

Hue	RGB mode	Color Range
$0^{\circ} \sim 60^{\circ}$	$R \geq G \text{ and } G > B$	Red to Yellow
$60^{\circ} \sim 120^{\circ}$	$G \geq R \text{ and } R > B$	Yellow to Green
$120^{\circ} \sim 180^{\circ}$	$G \geq B \text{ and } B > R$	Green to Cyan
$180^{\circ} \sim 240^{\circ}$	$B \geq G \text{ and } G > R$	Cyan to Blue
$240^{\circ} \sim 300^{\circ}$	$B \geq R \text{ and } R > G$	Blue to Magenta
$300^{\circ} \sim 360^{\circ}$	$R \geq B \text{ and } B > G$	Magenta to Red

Fig. 1 Prior Art

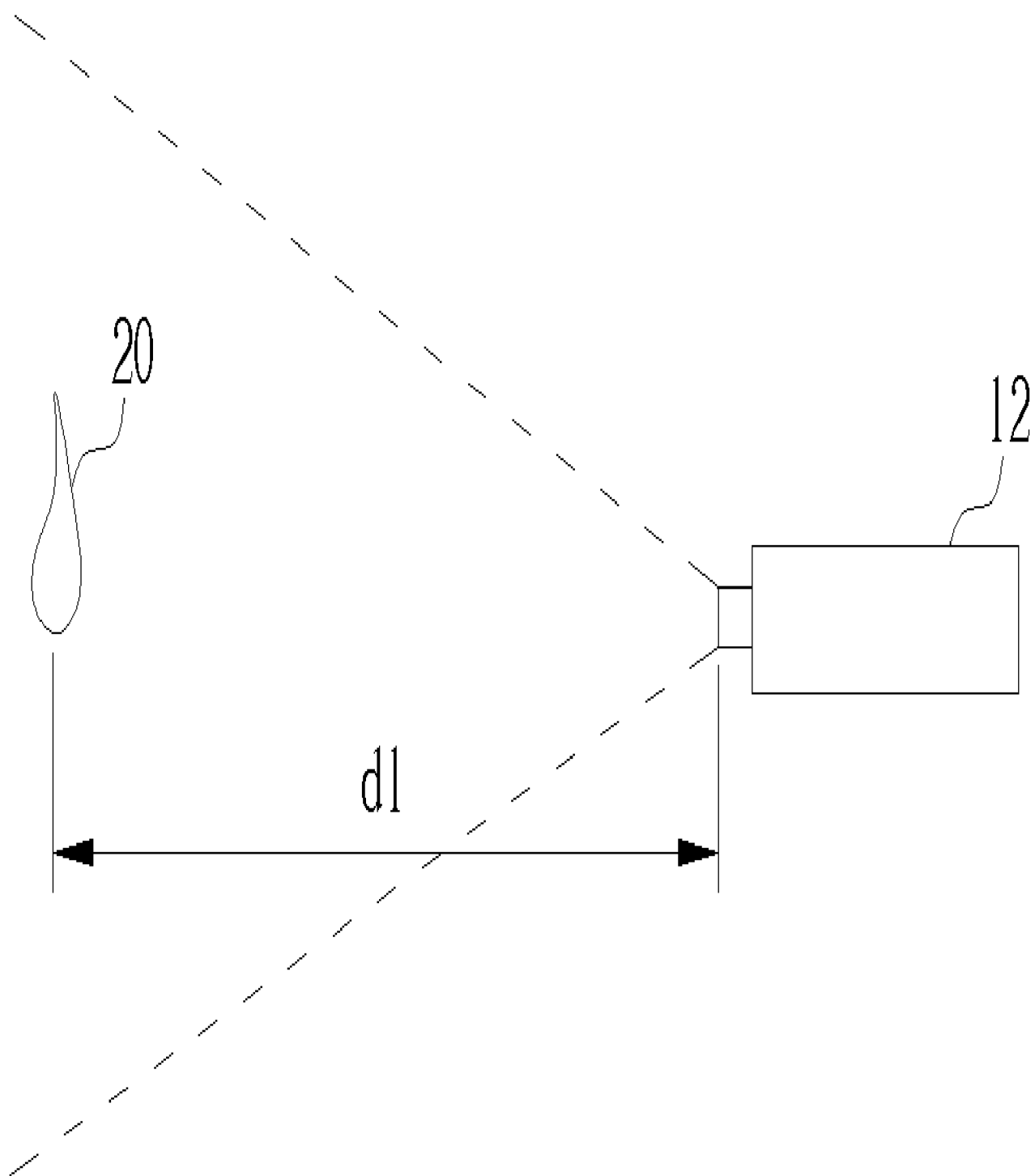
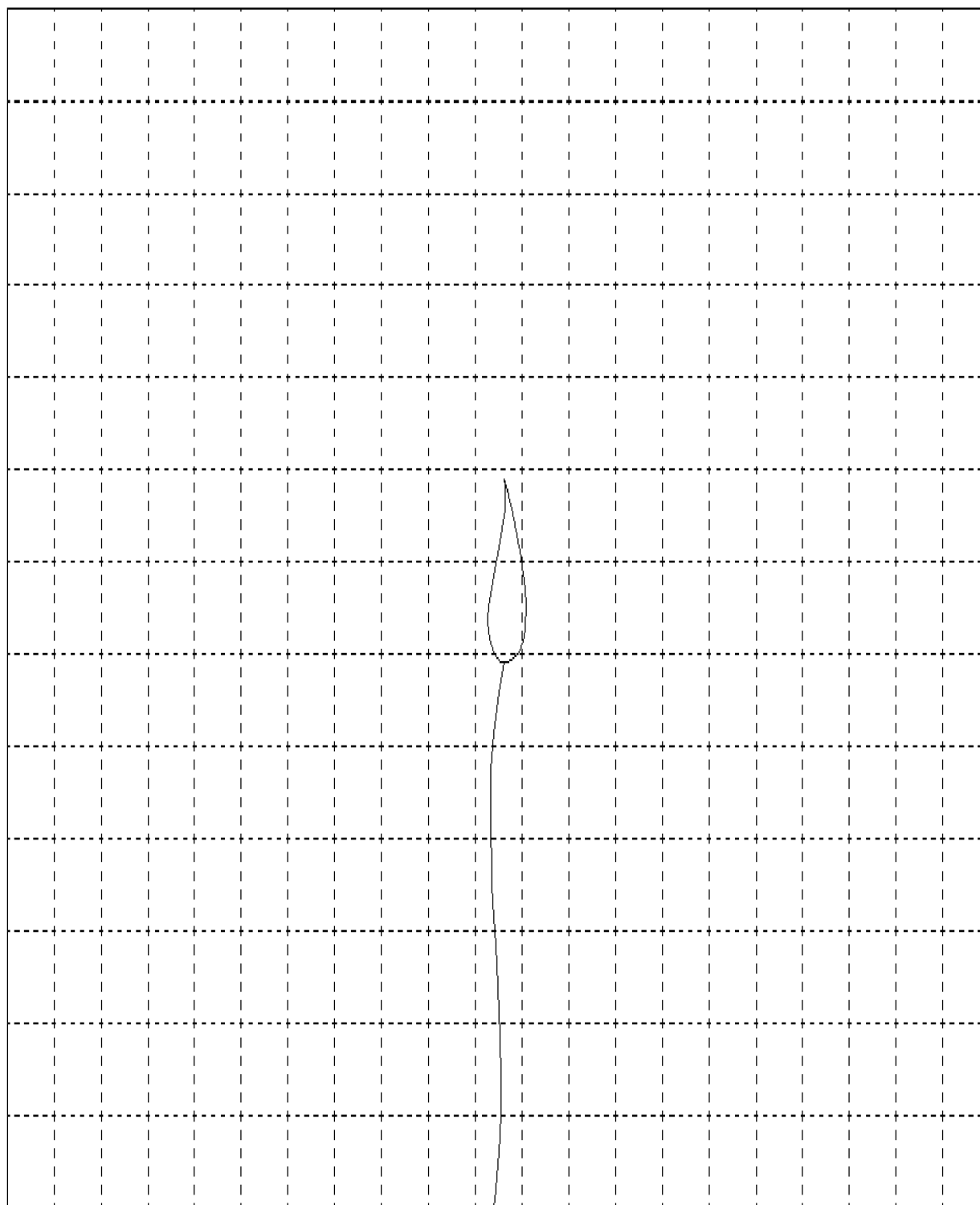


Fig. 2 Prior Art



N_f

$N_f < N_s$

Fig. 3 Prior Art

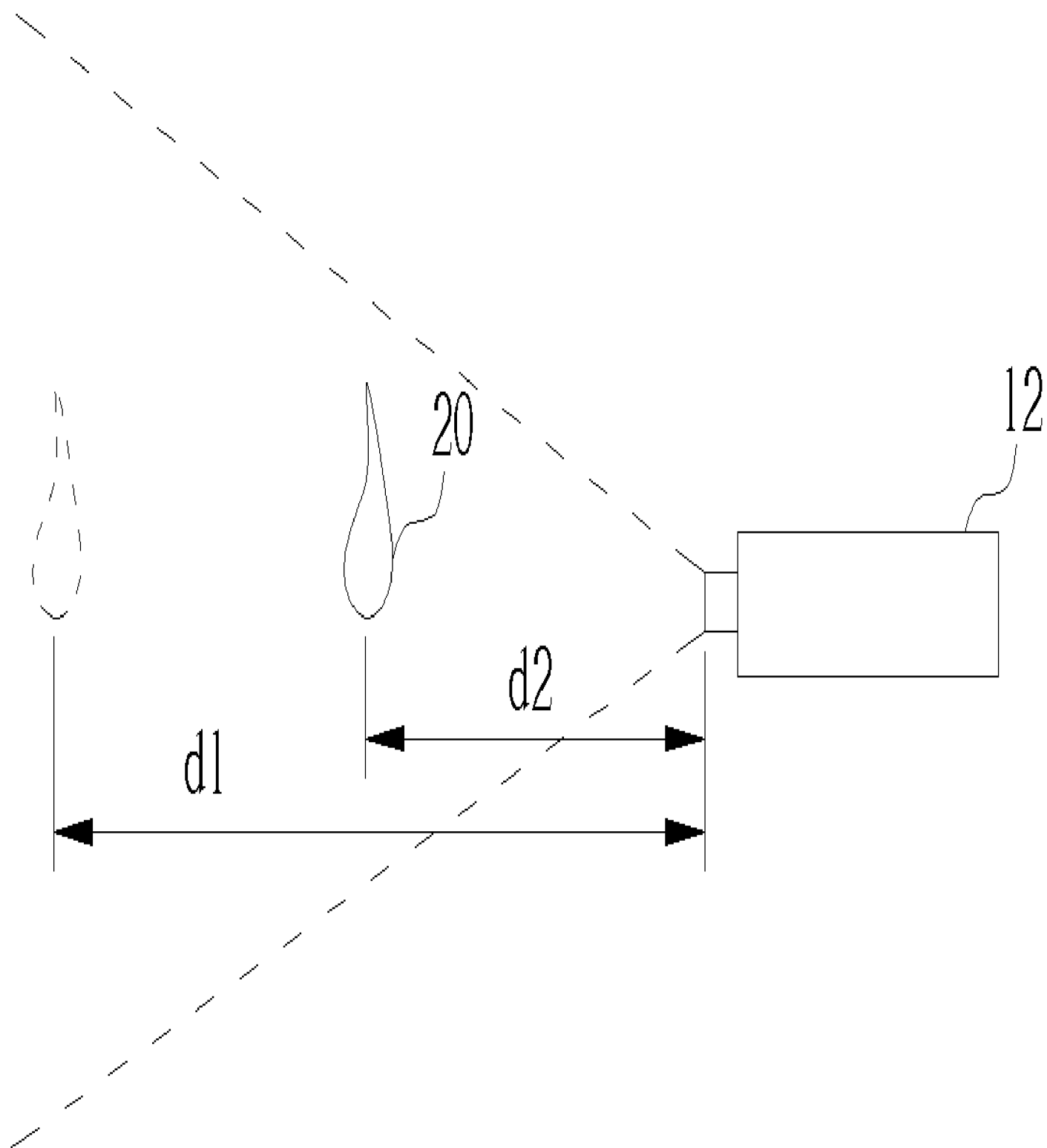


Fig. 4 Prior Art

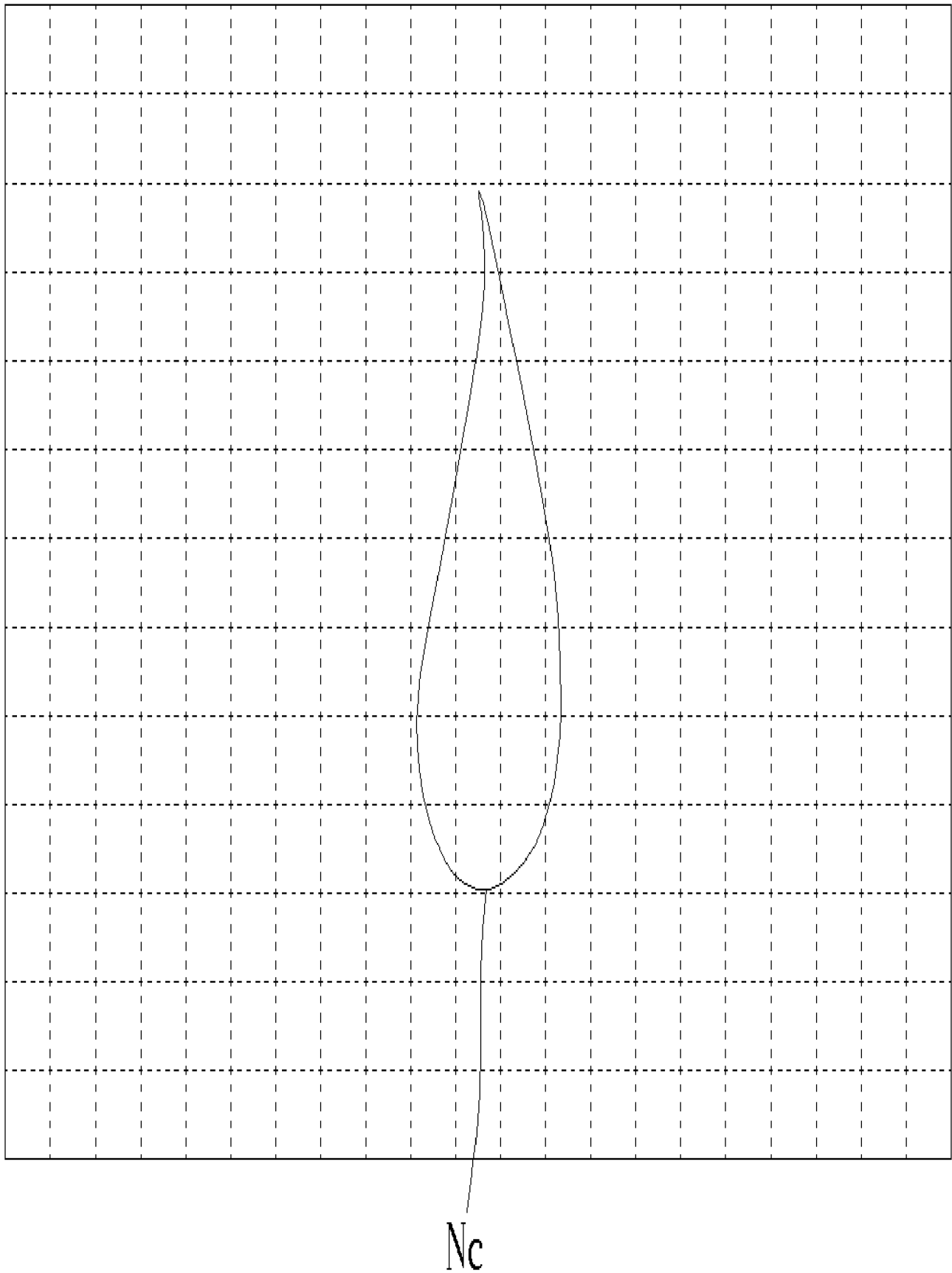


Fig. 5 Prior Art

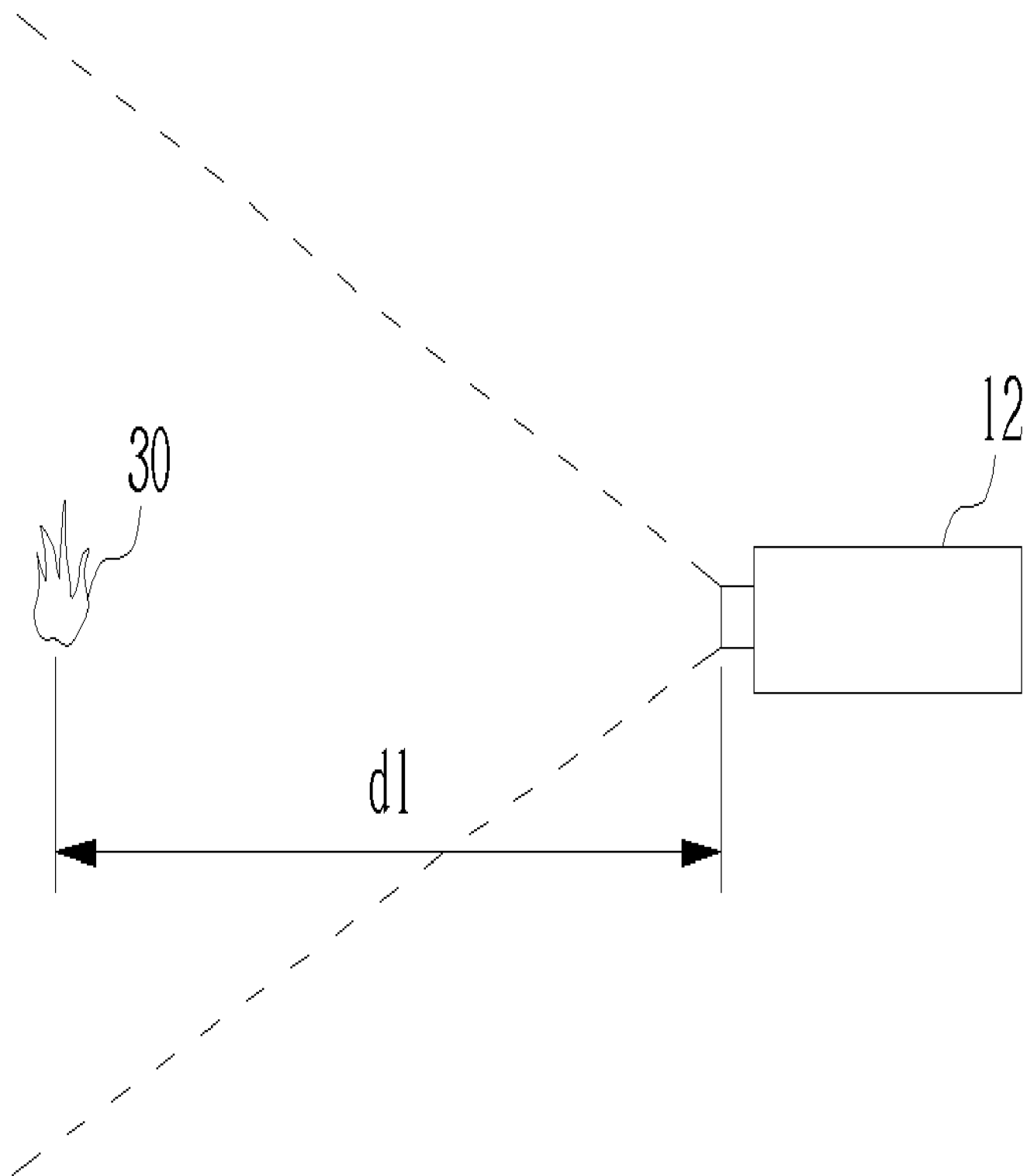
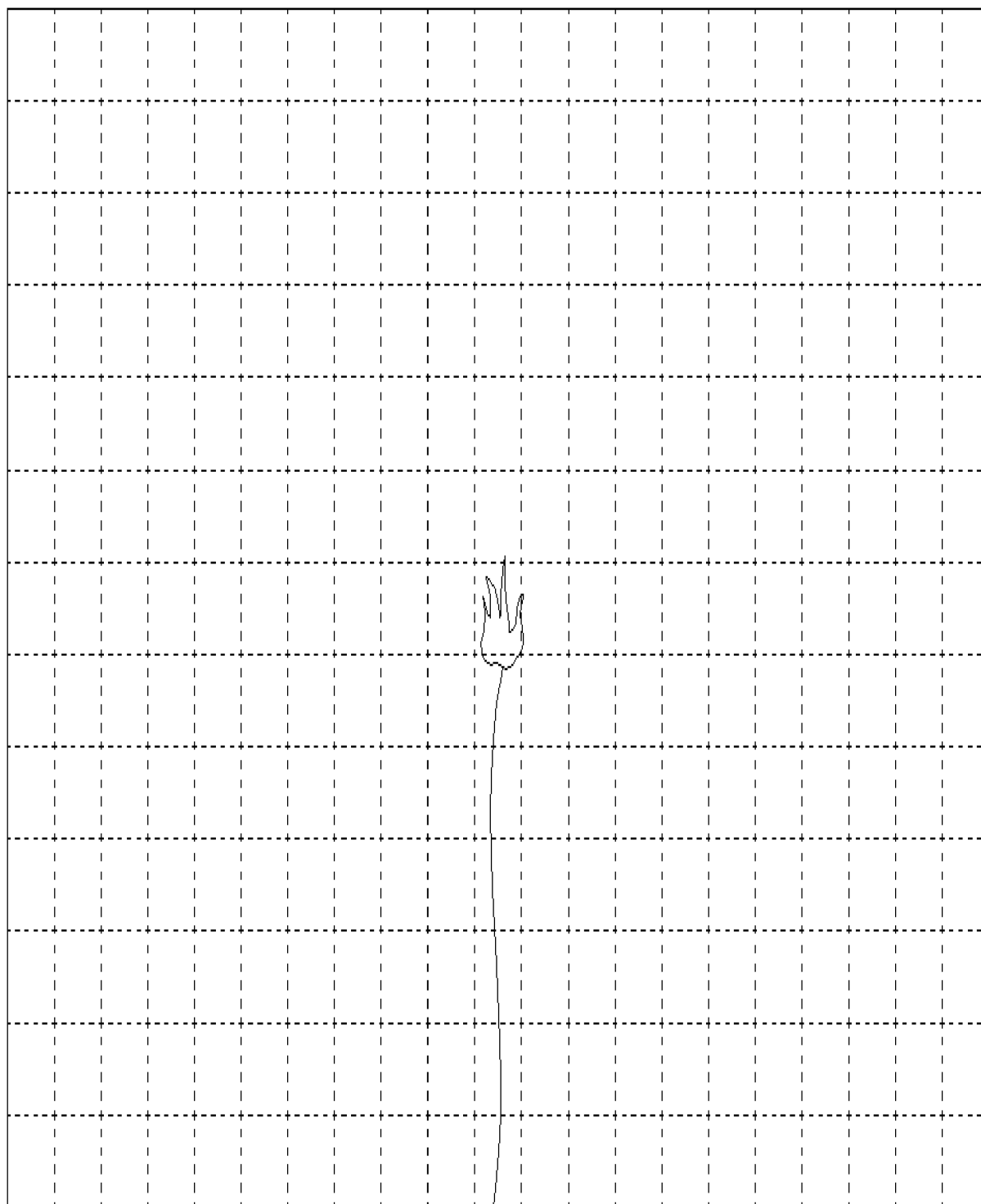


Fig. 6 Prior Art



$$Nf_1 < N_s$$

Nf_1

Fig. 7 Prior Art

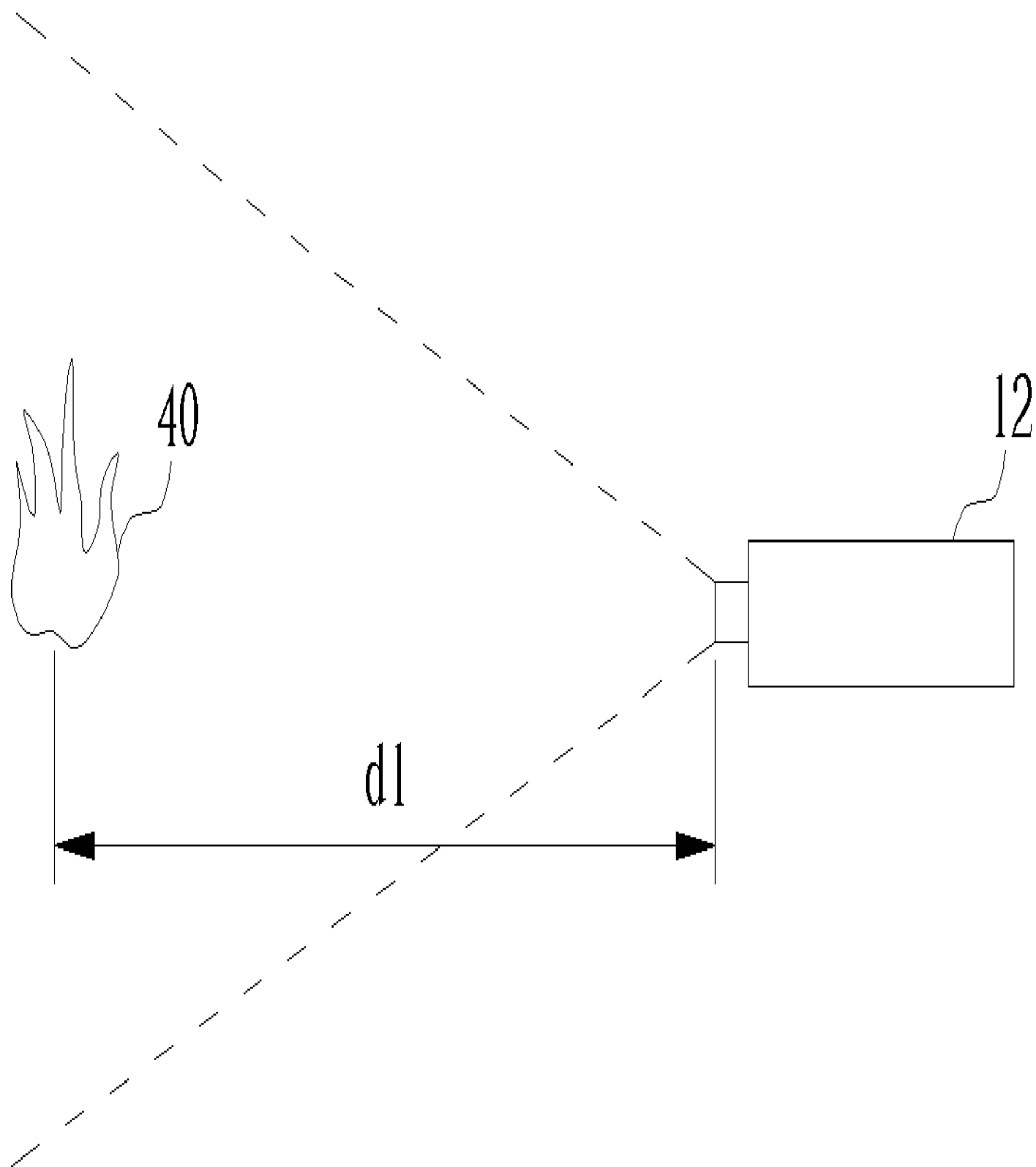
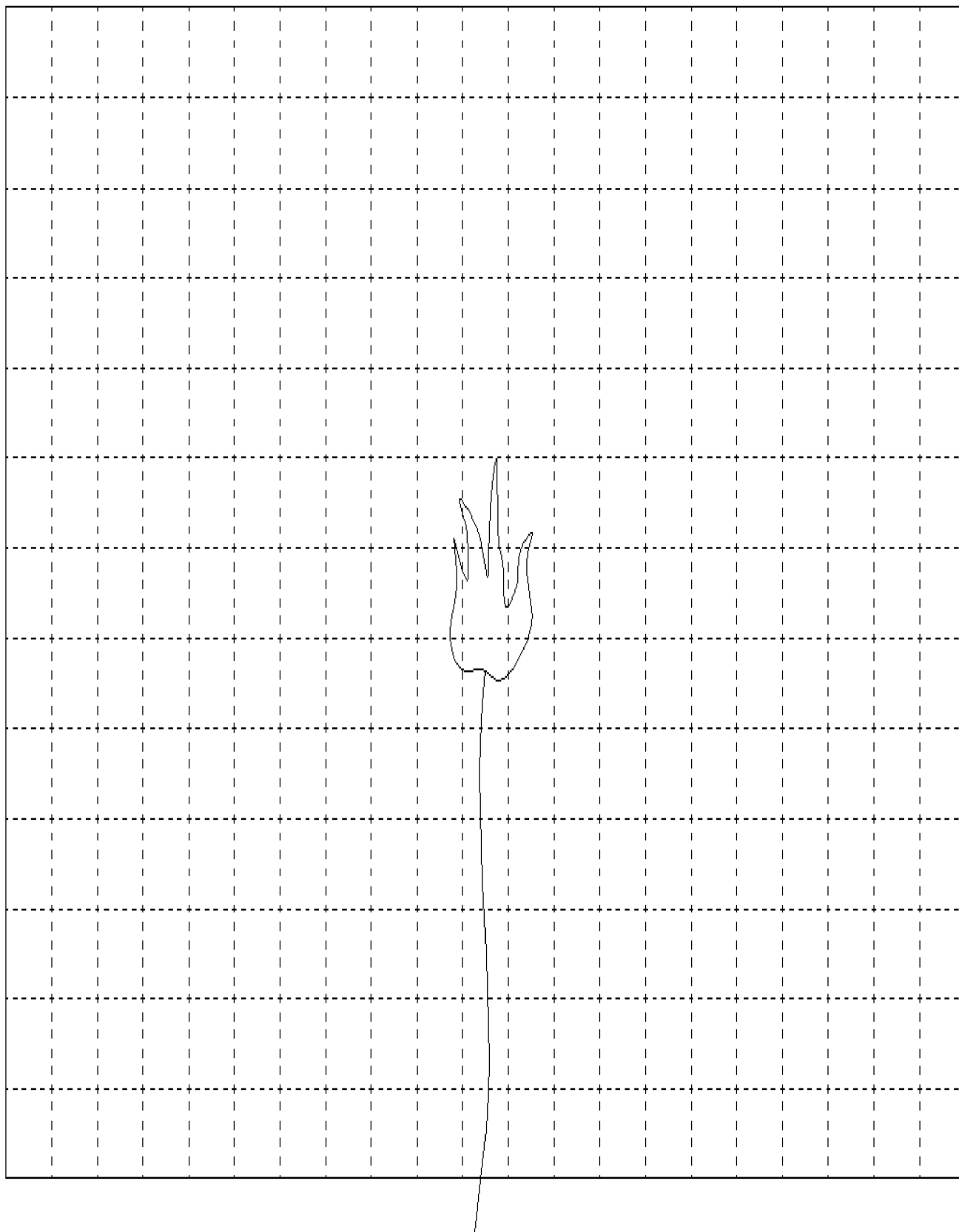


Fig. 8 Prior Art



$Nf_2 < N_s$

Fig. 9 Prior Art

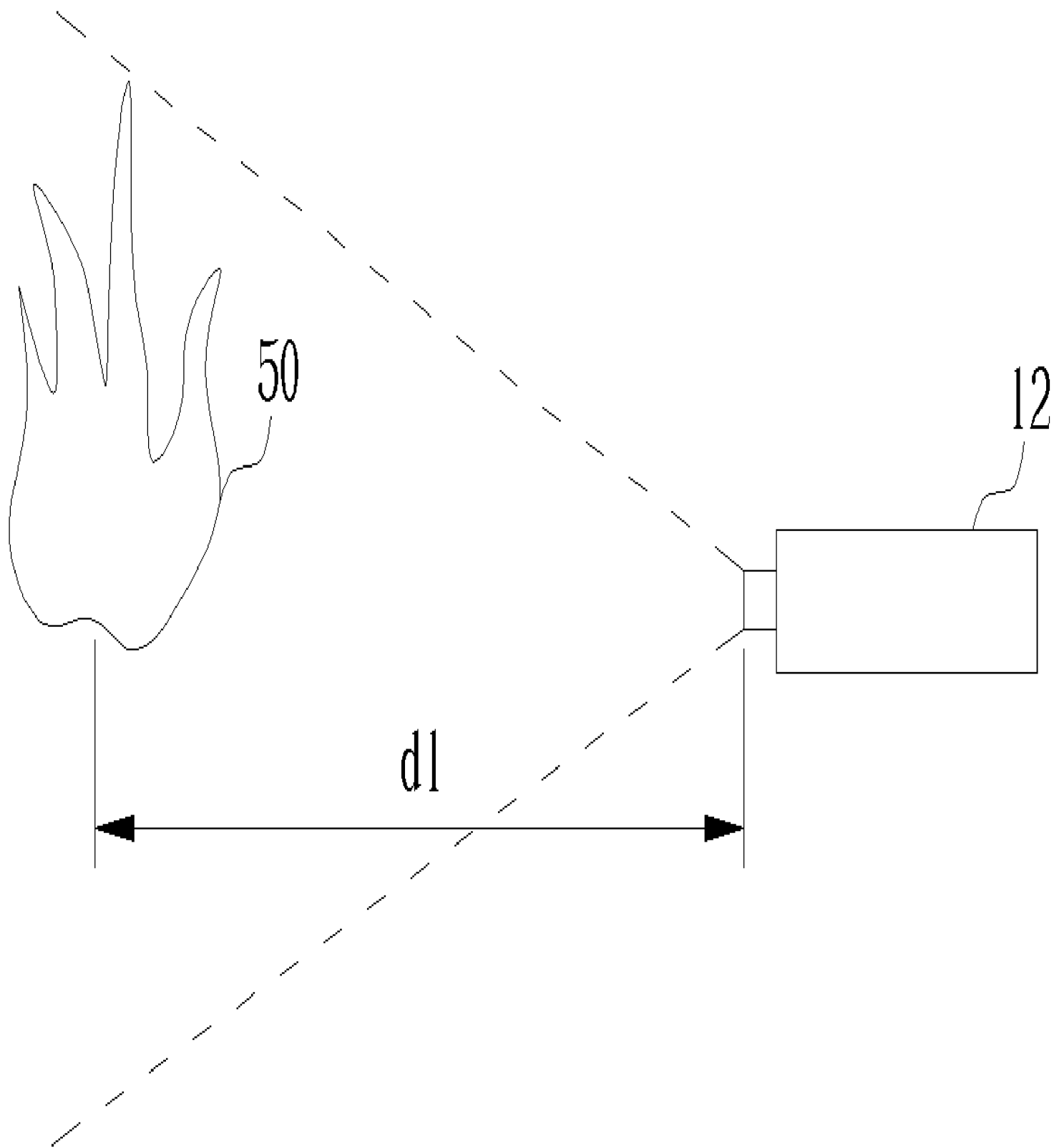
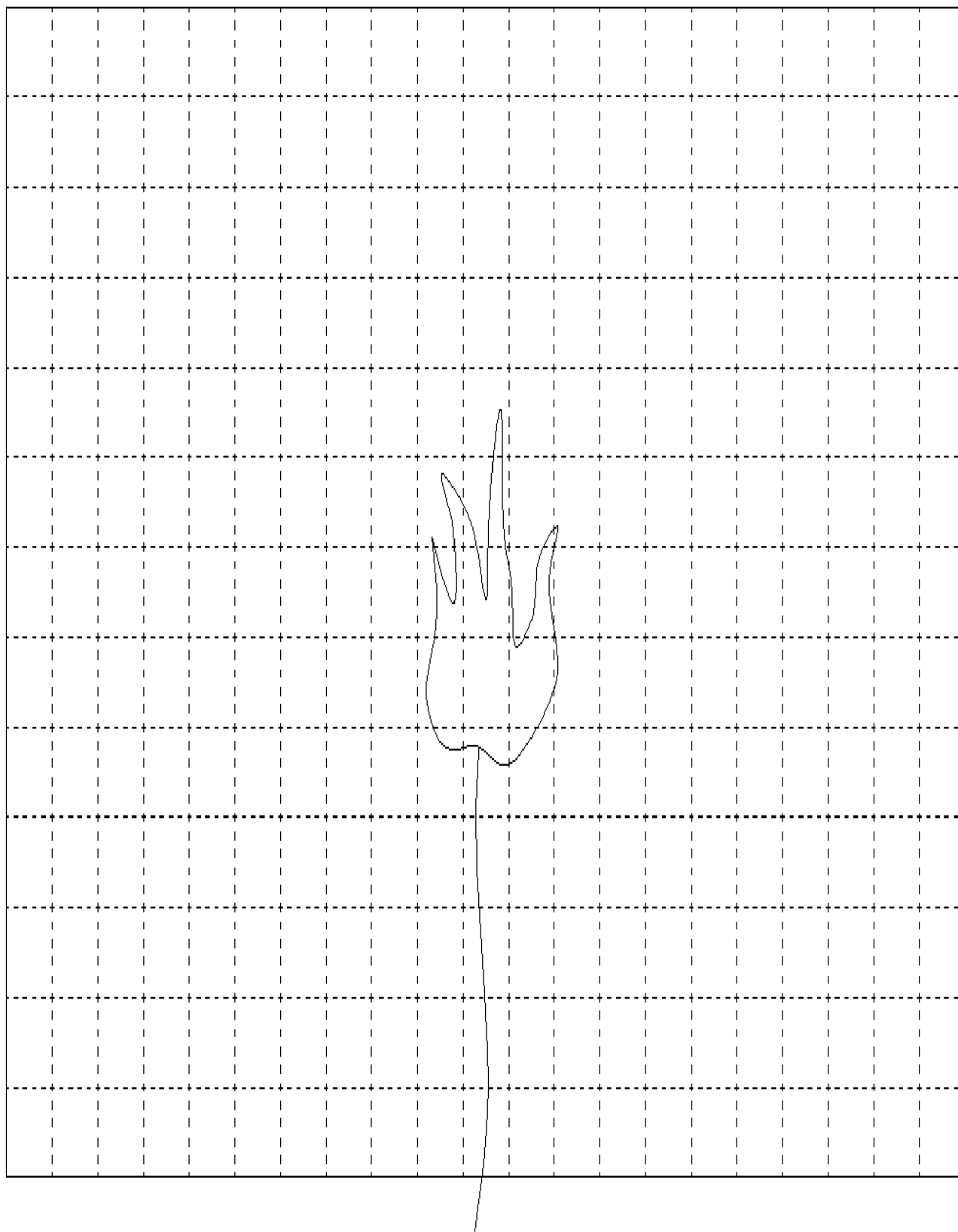


Fig. 10 Prior Art



$Nf_3 < N_s$

Nf_3

Fig. 11 Prior Art

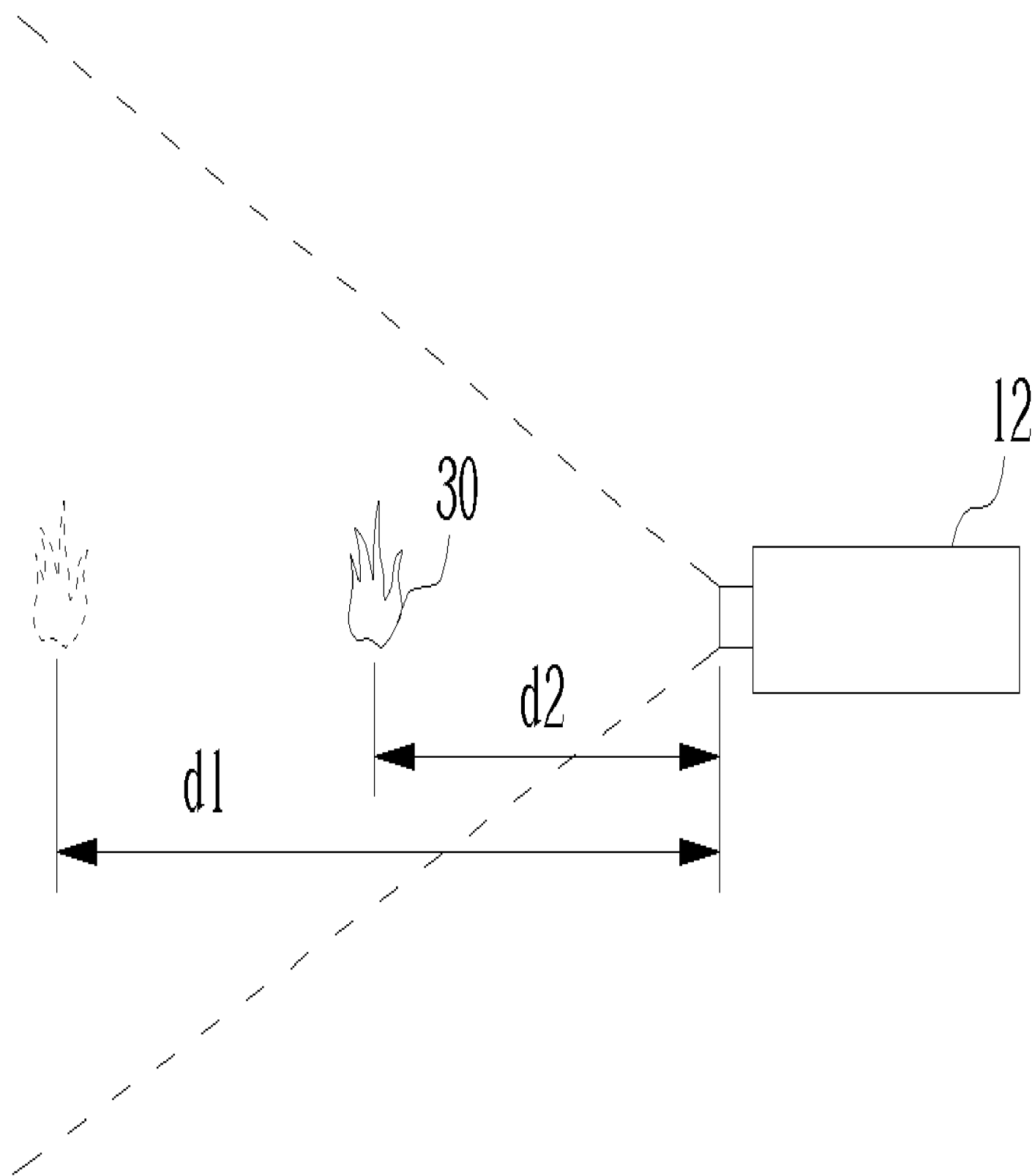


Fig. 12 Prior Art

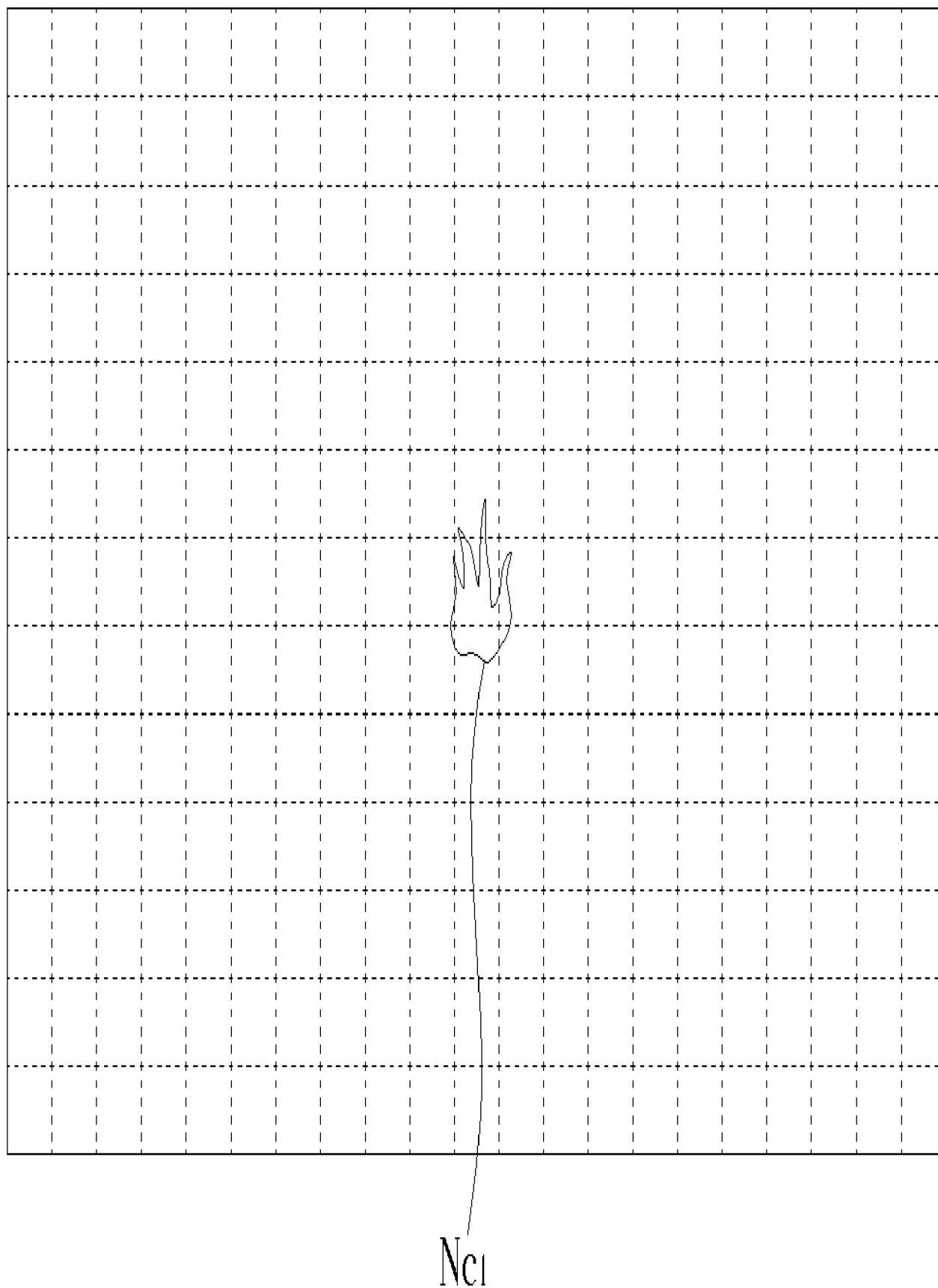


Fig. 13 Prior Art

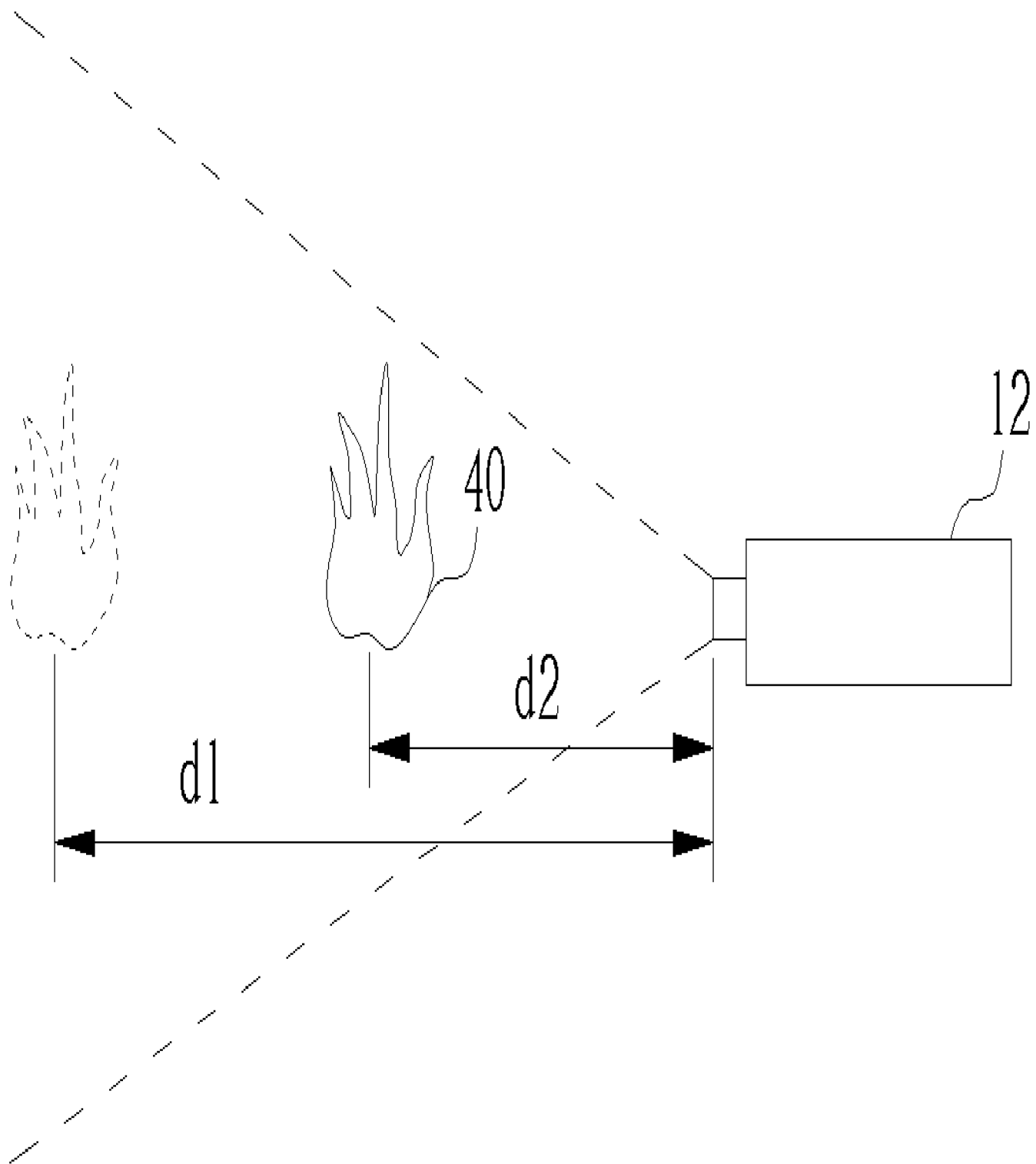
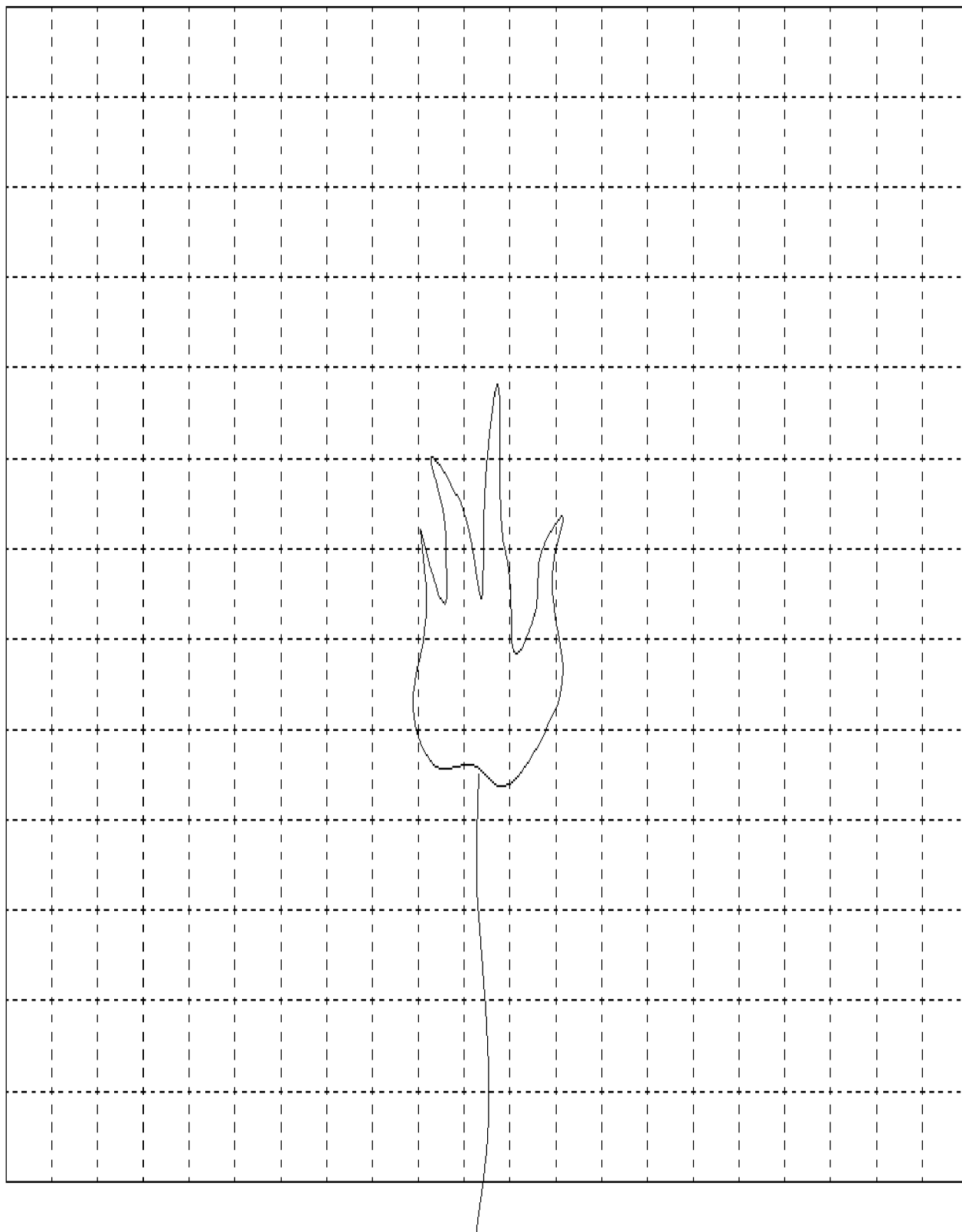


Fig. 14 Prior Art



$N_{c2} < N_s$

N_{c2}

Fig. 15 Prior Art

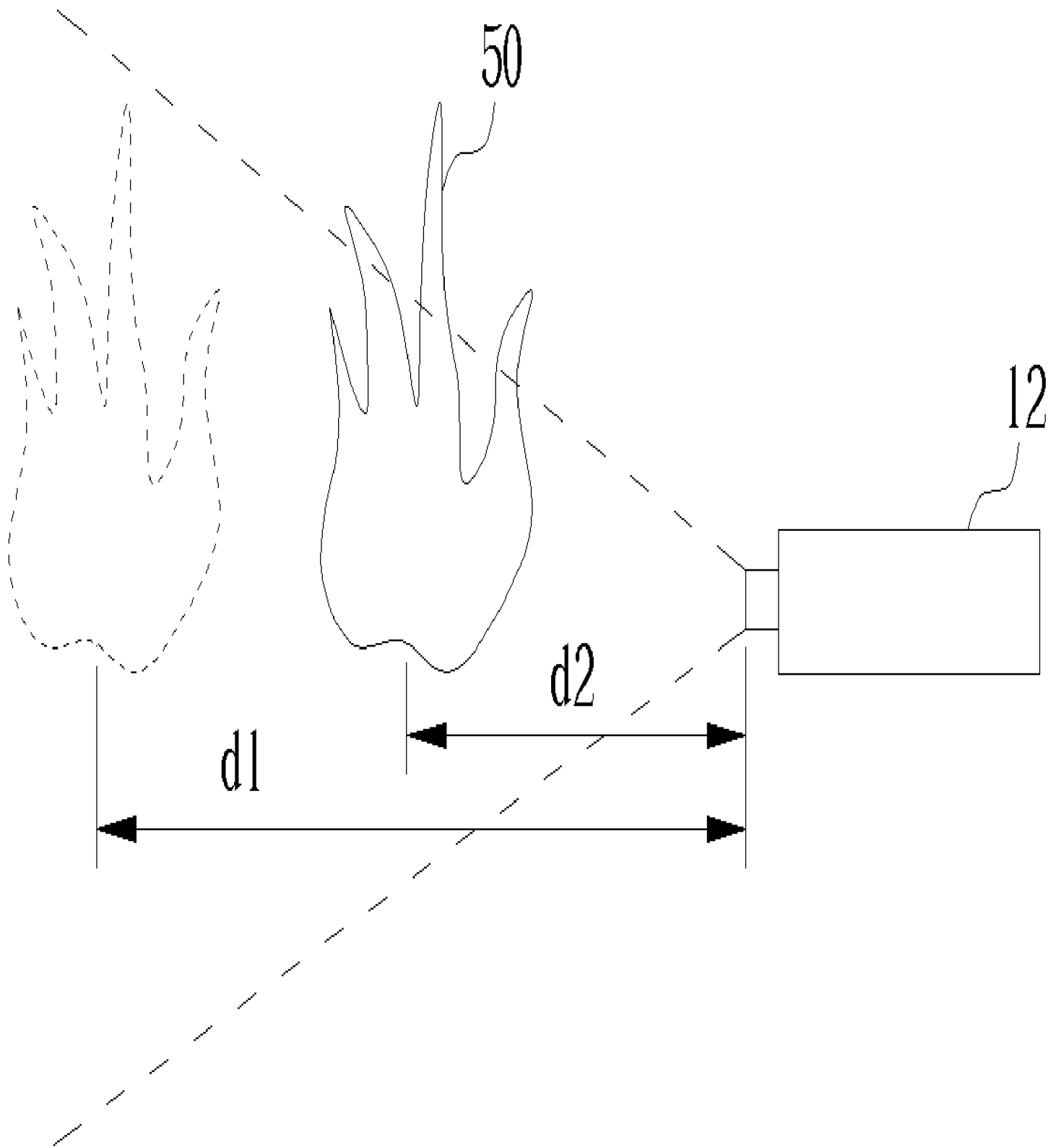
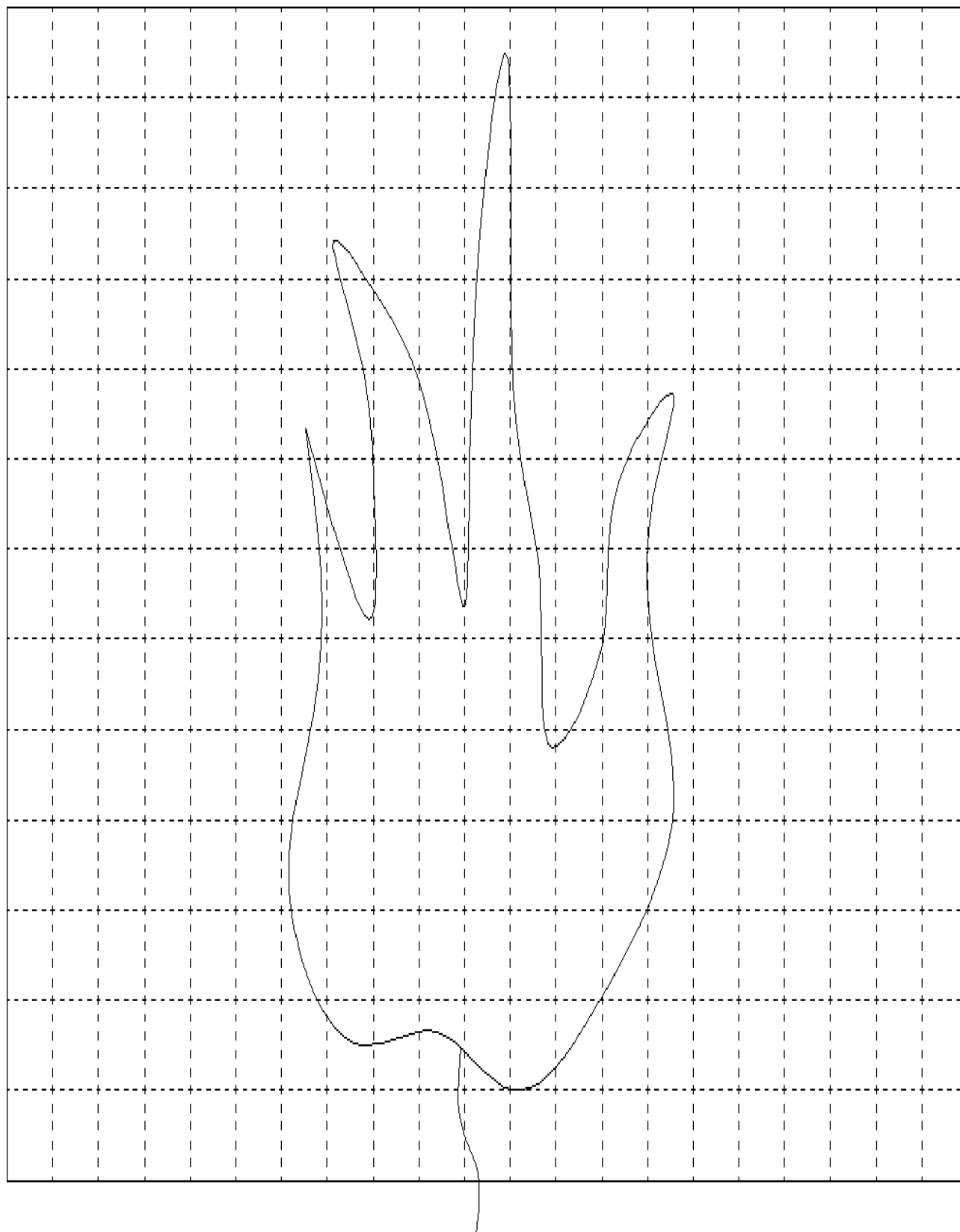


Fig. 16 Prior Art



$N_{c3} > N_s$

N_{c3}

Fig. 17 Prior Art

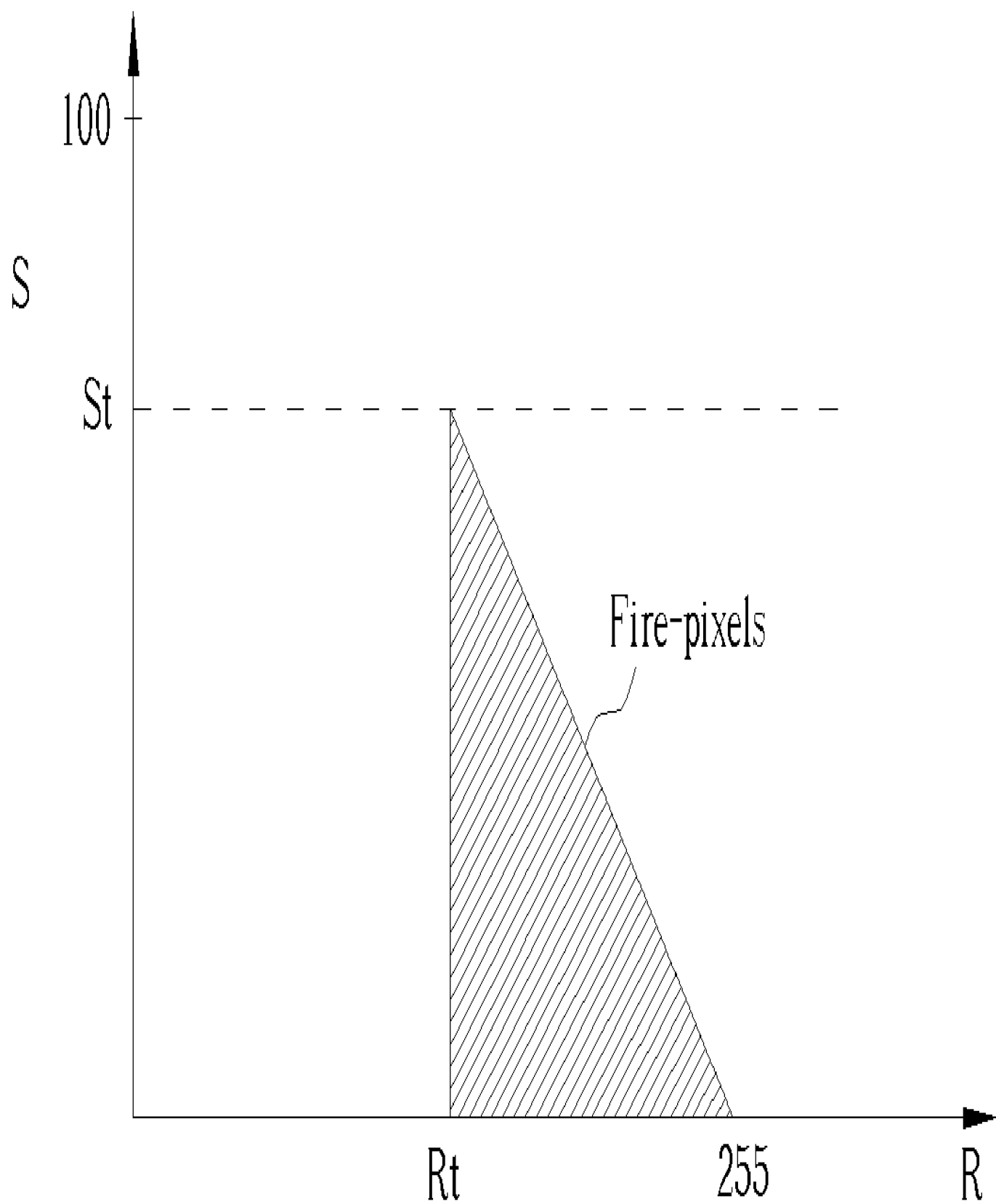


Fig. 18

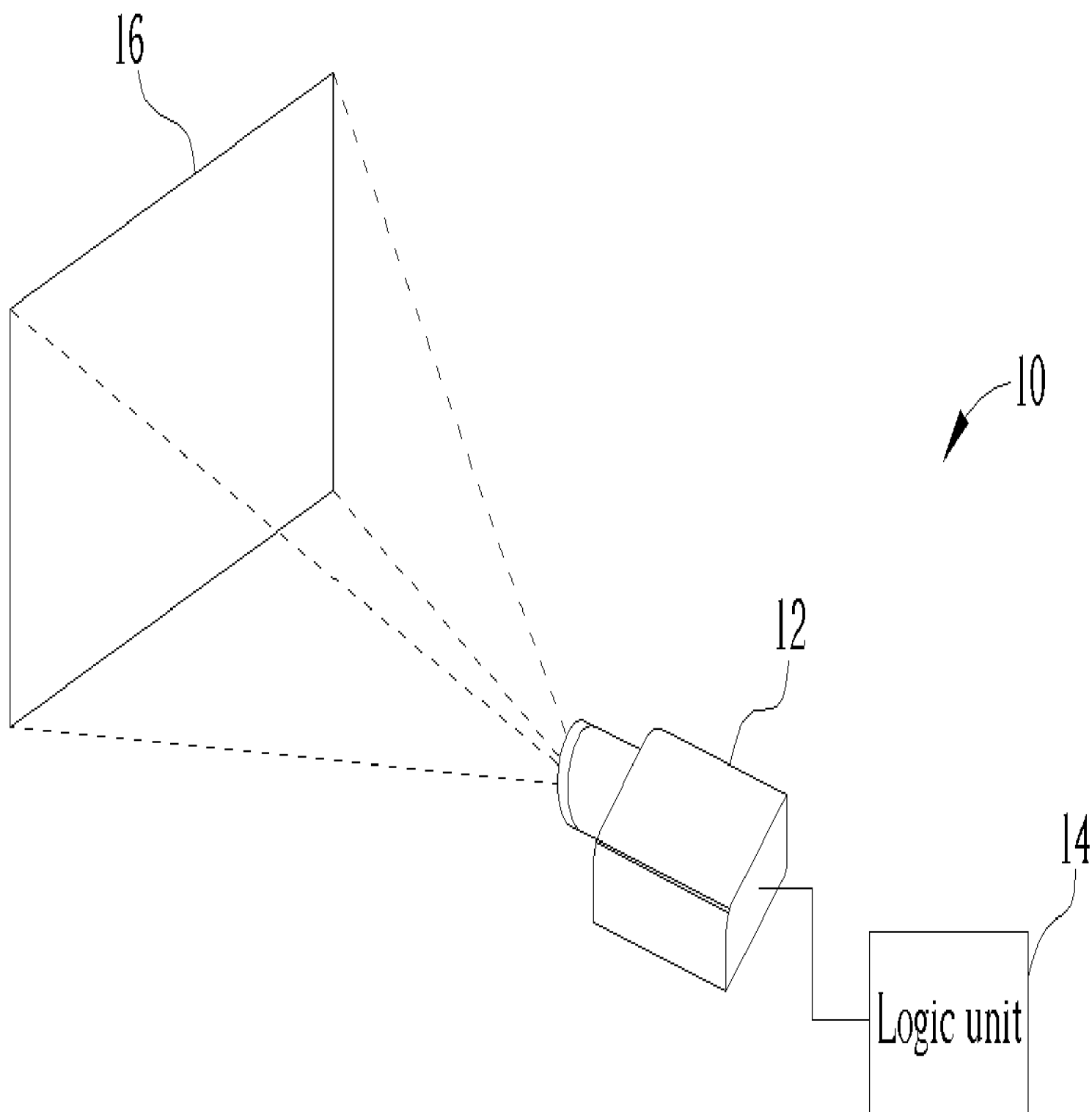


Fig. 19

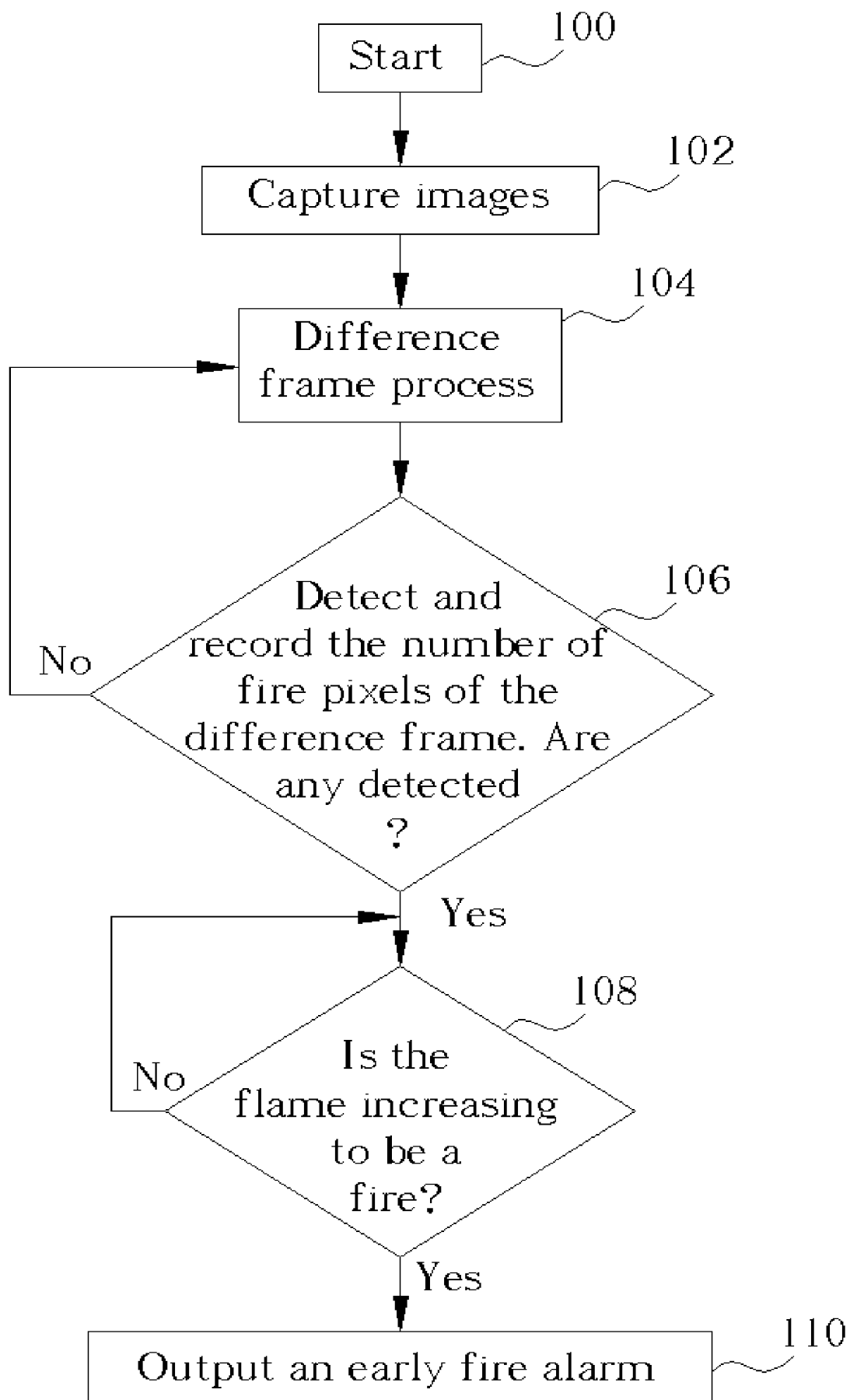


Fig. 20

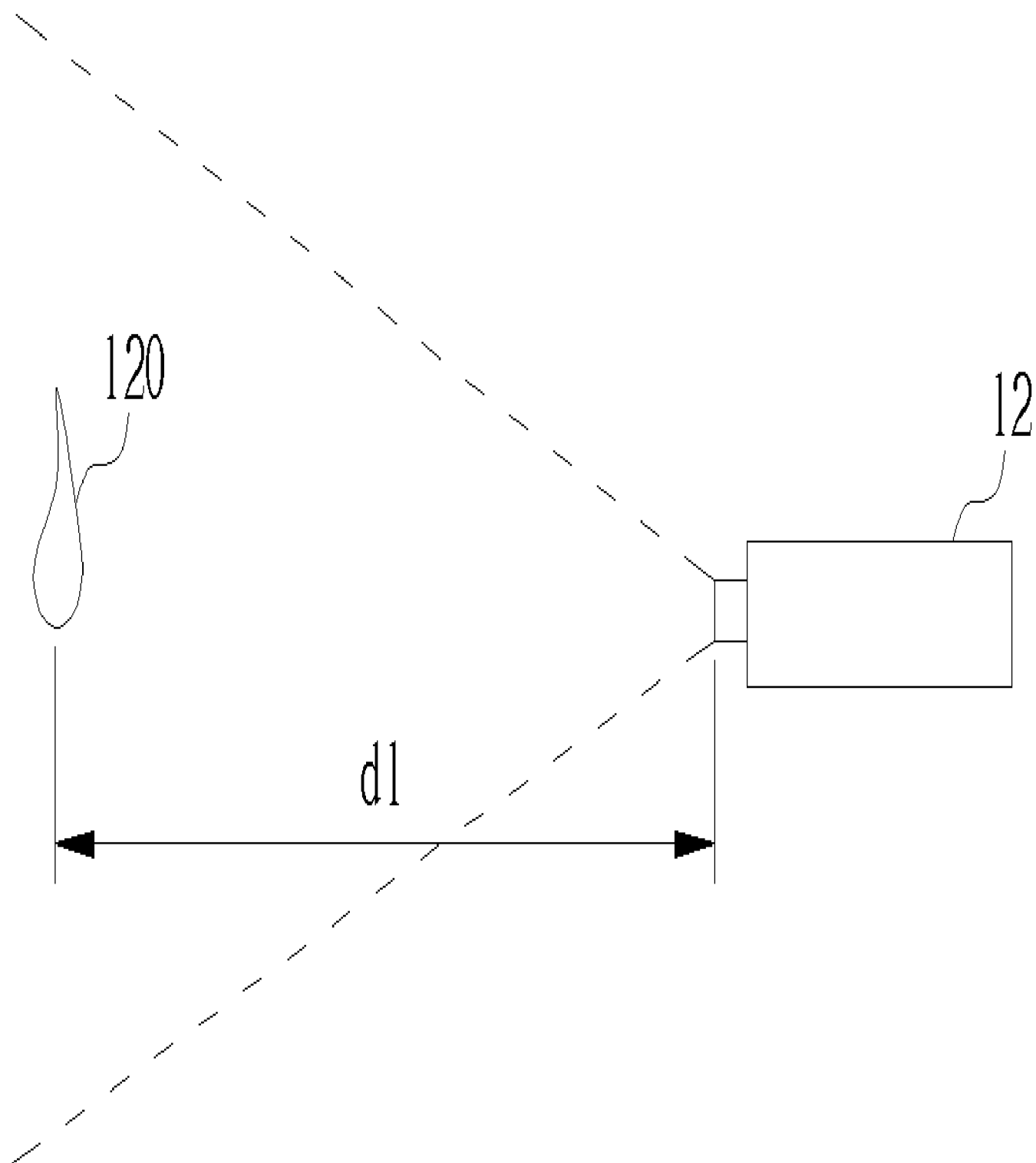


Fig. 21

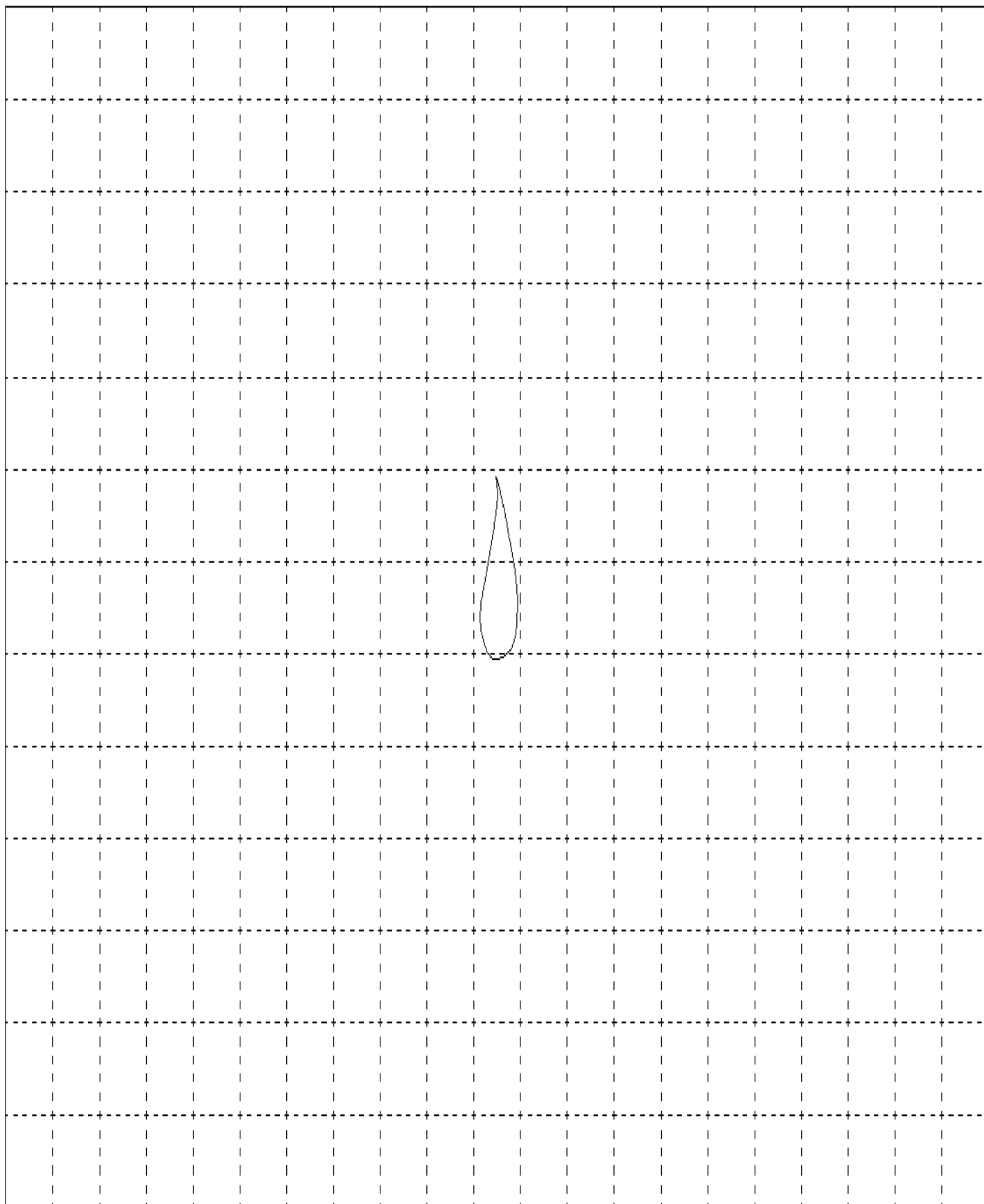


Fig. 22

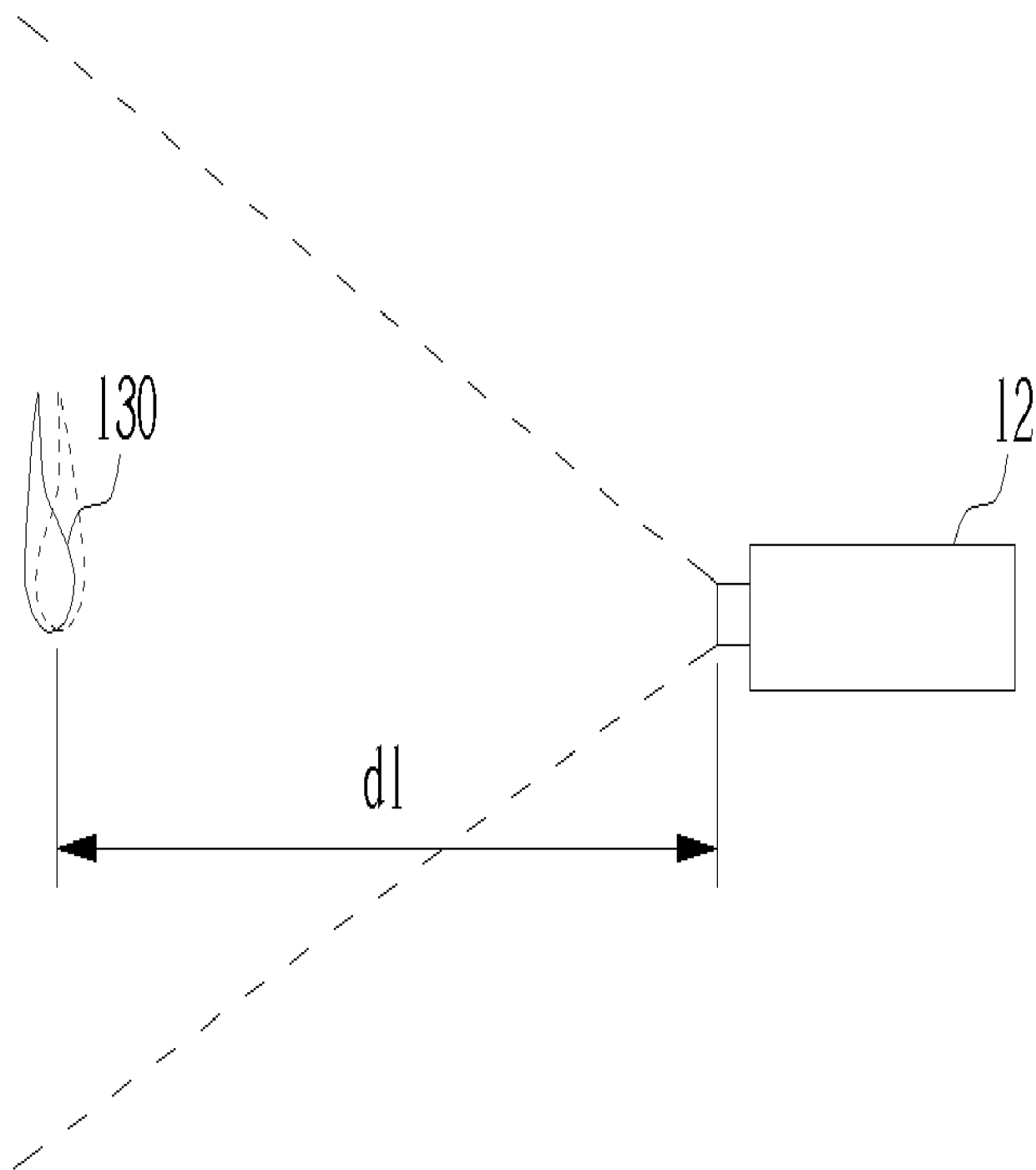


Fig. 23

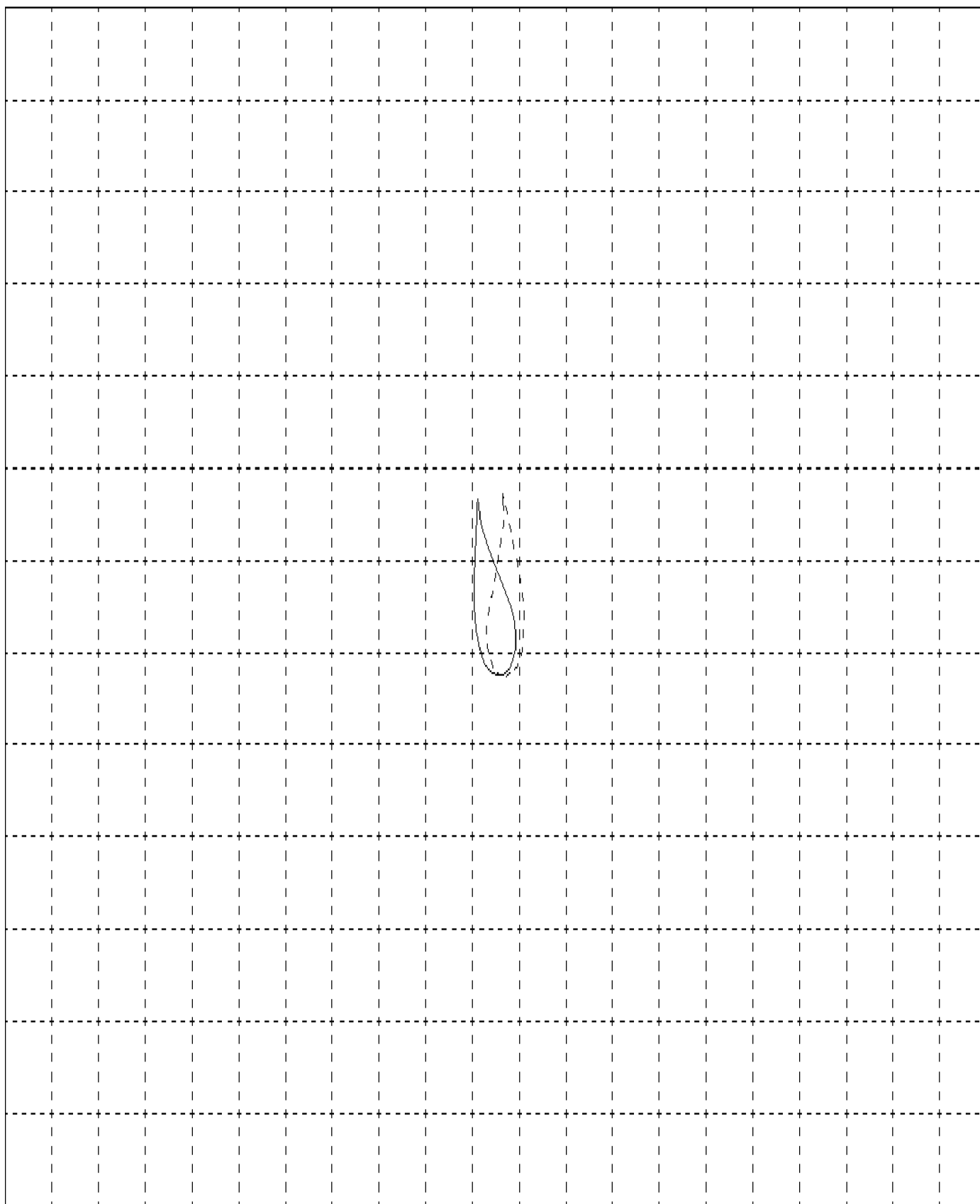


Fig. 24

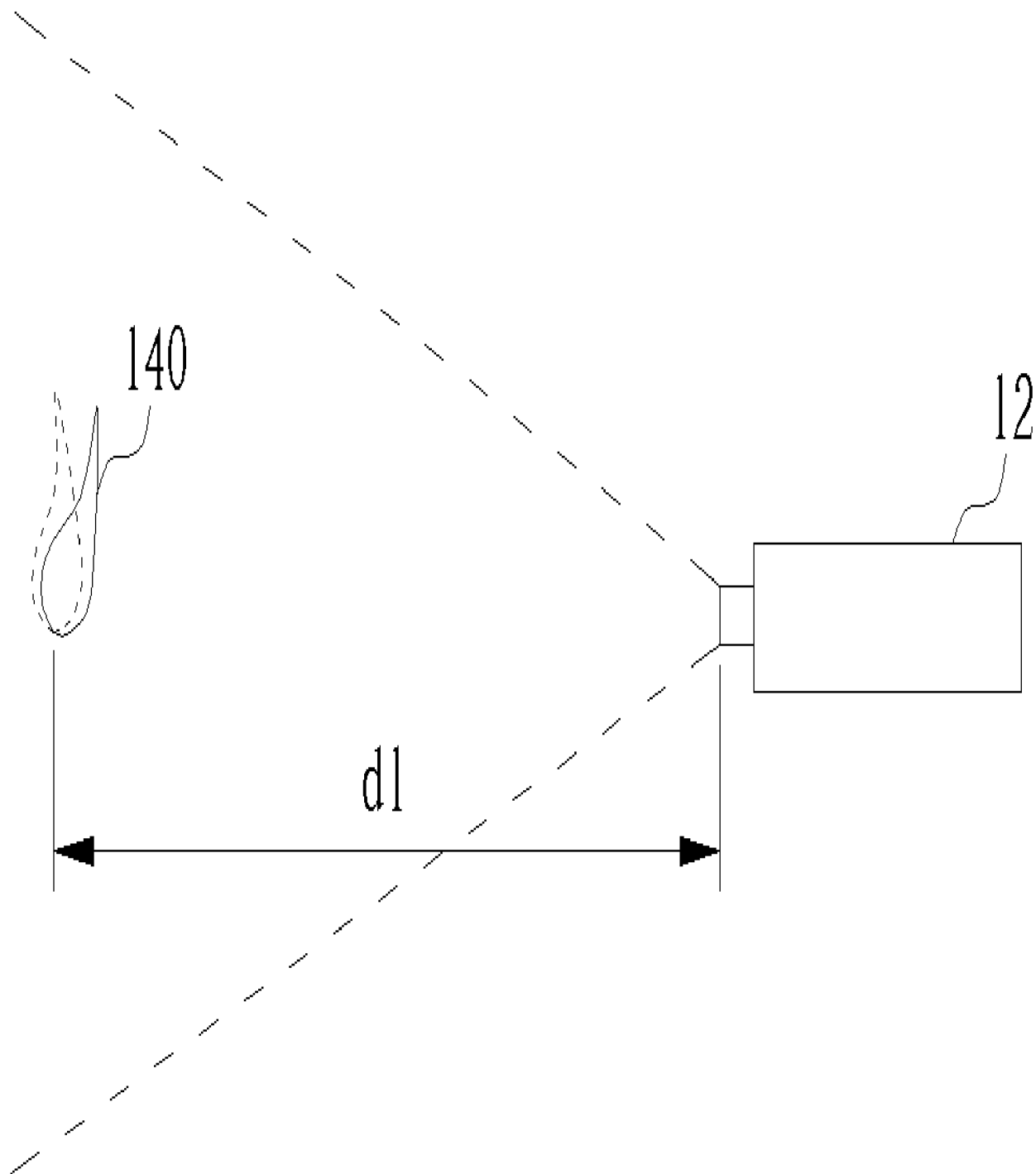


Fig. 25

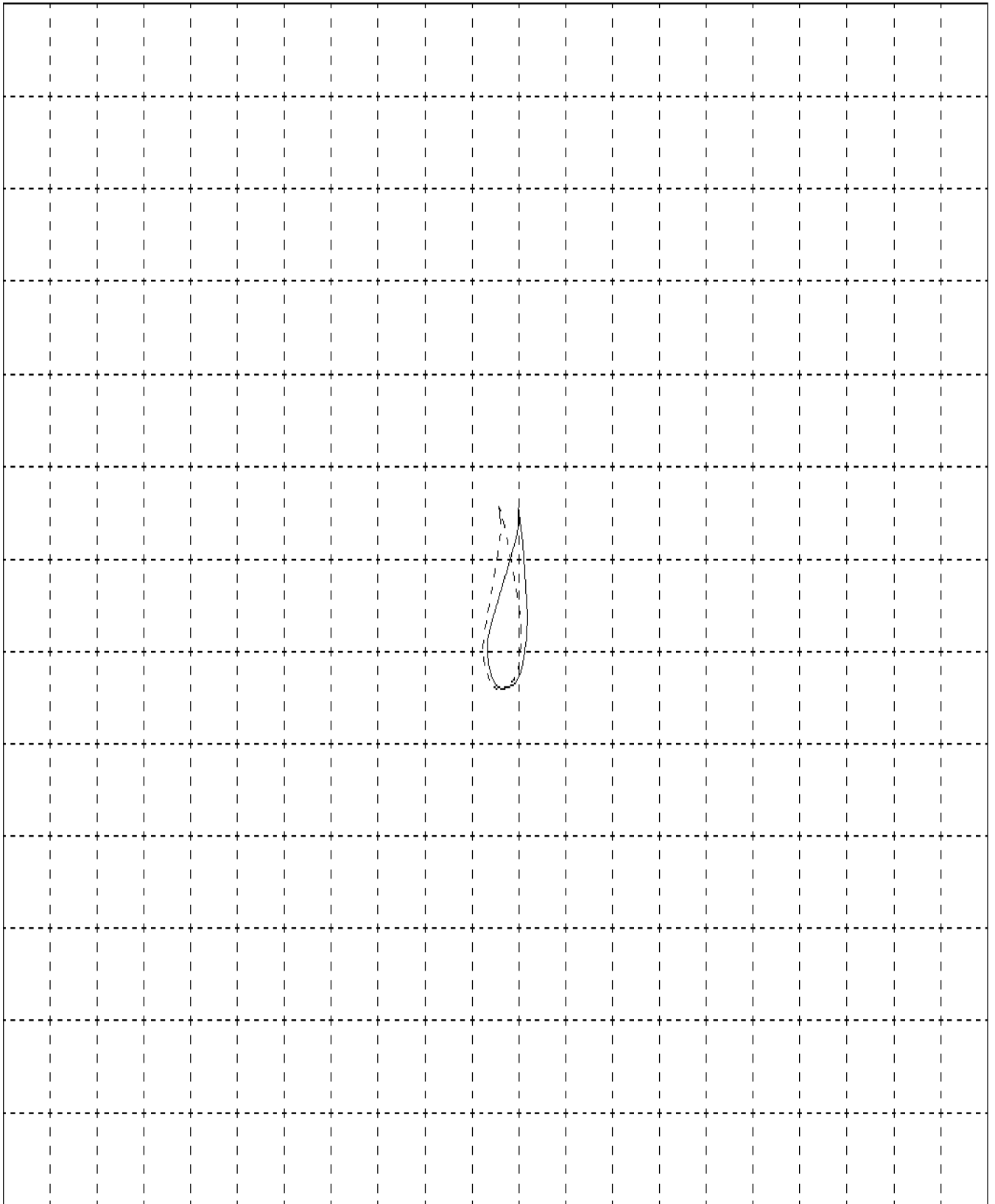


Fig. 26

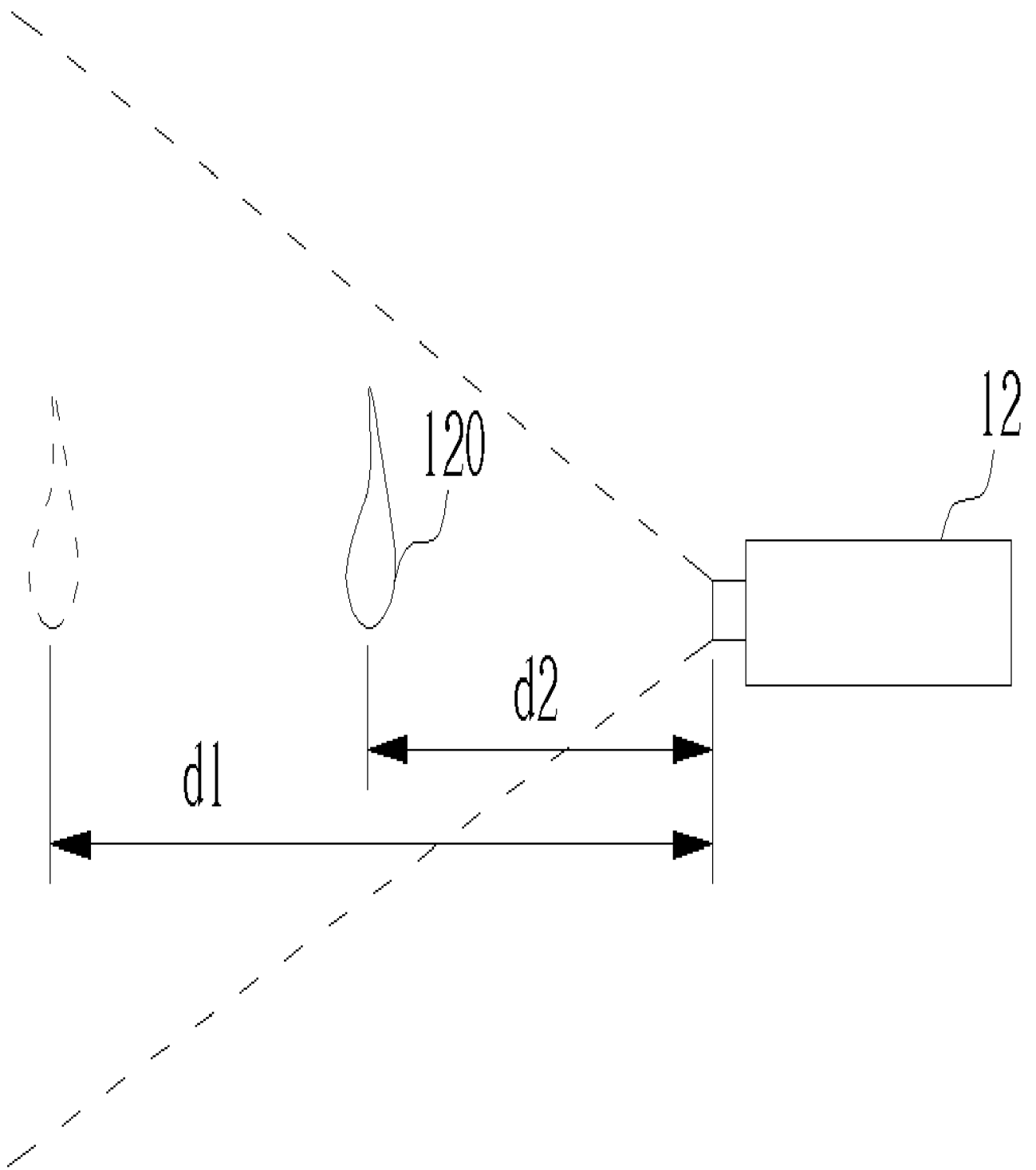


Fig. 27

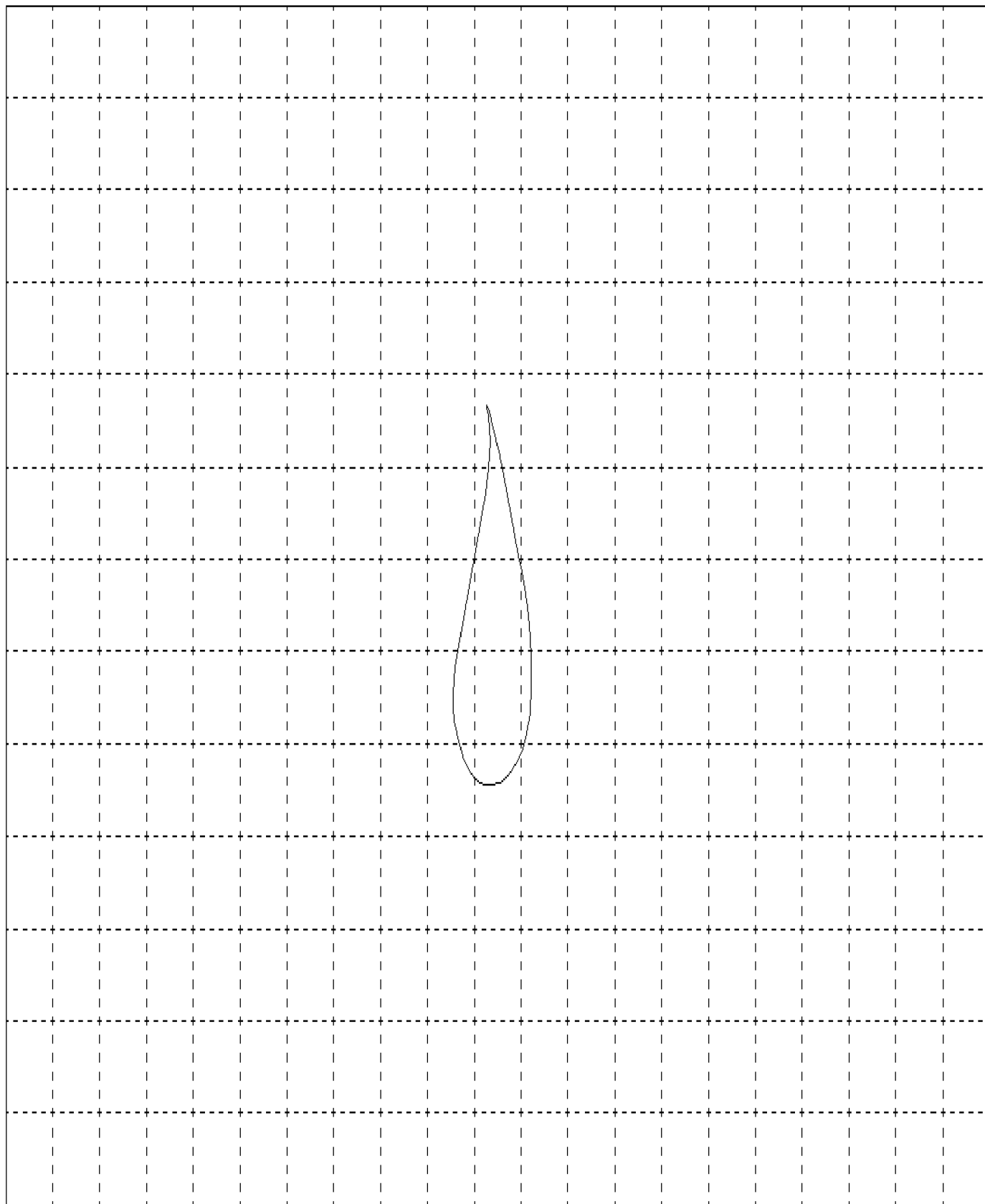


Fig. 28

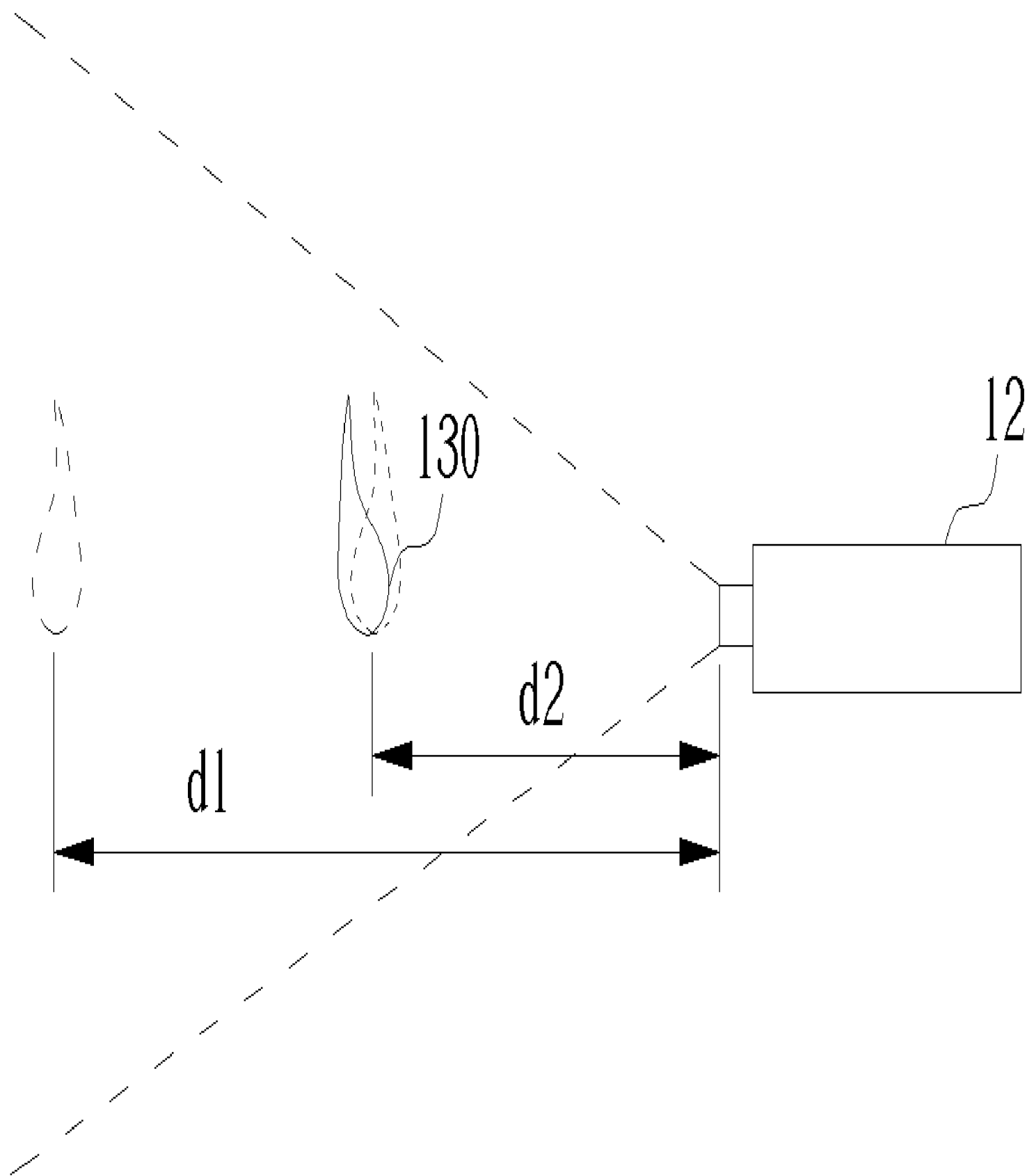


Fig. 29

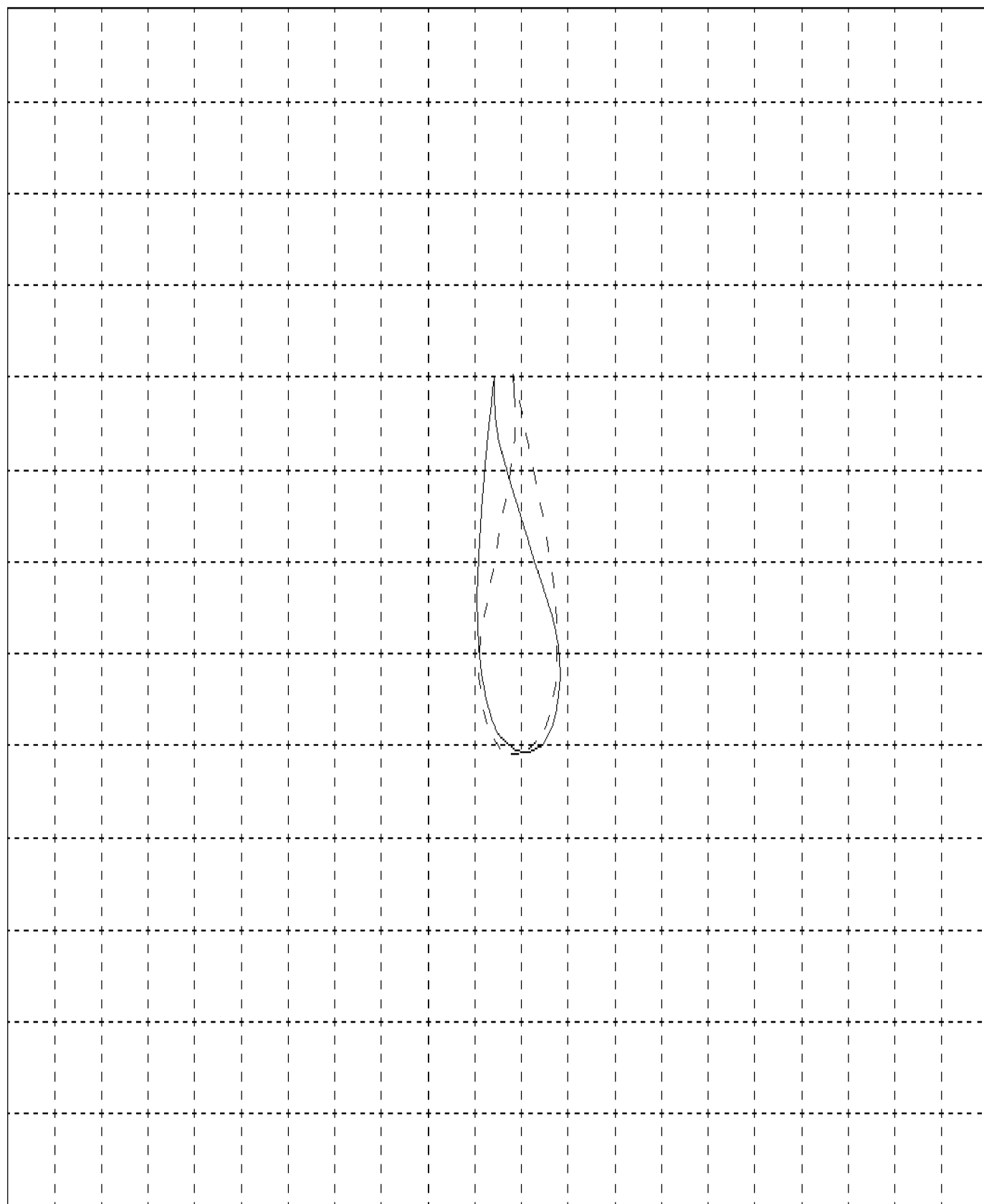


Fig. 30

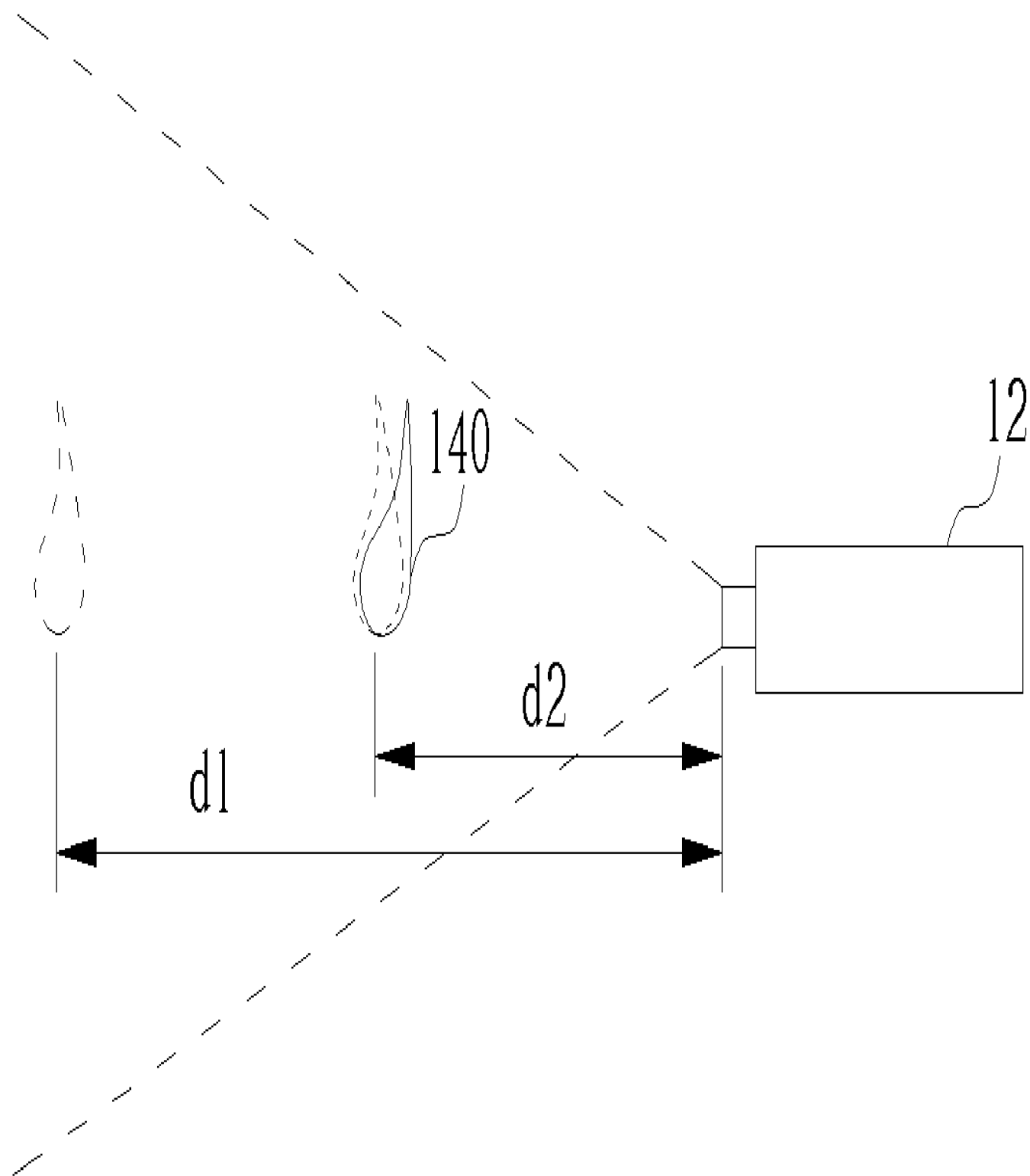


Fig. 31

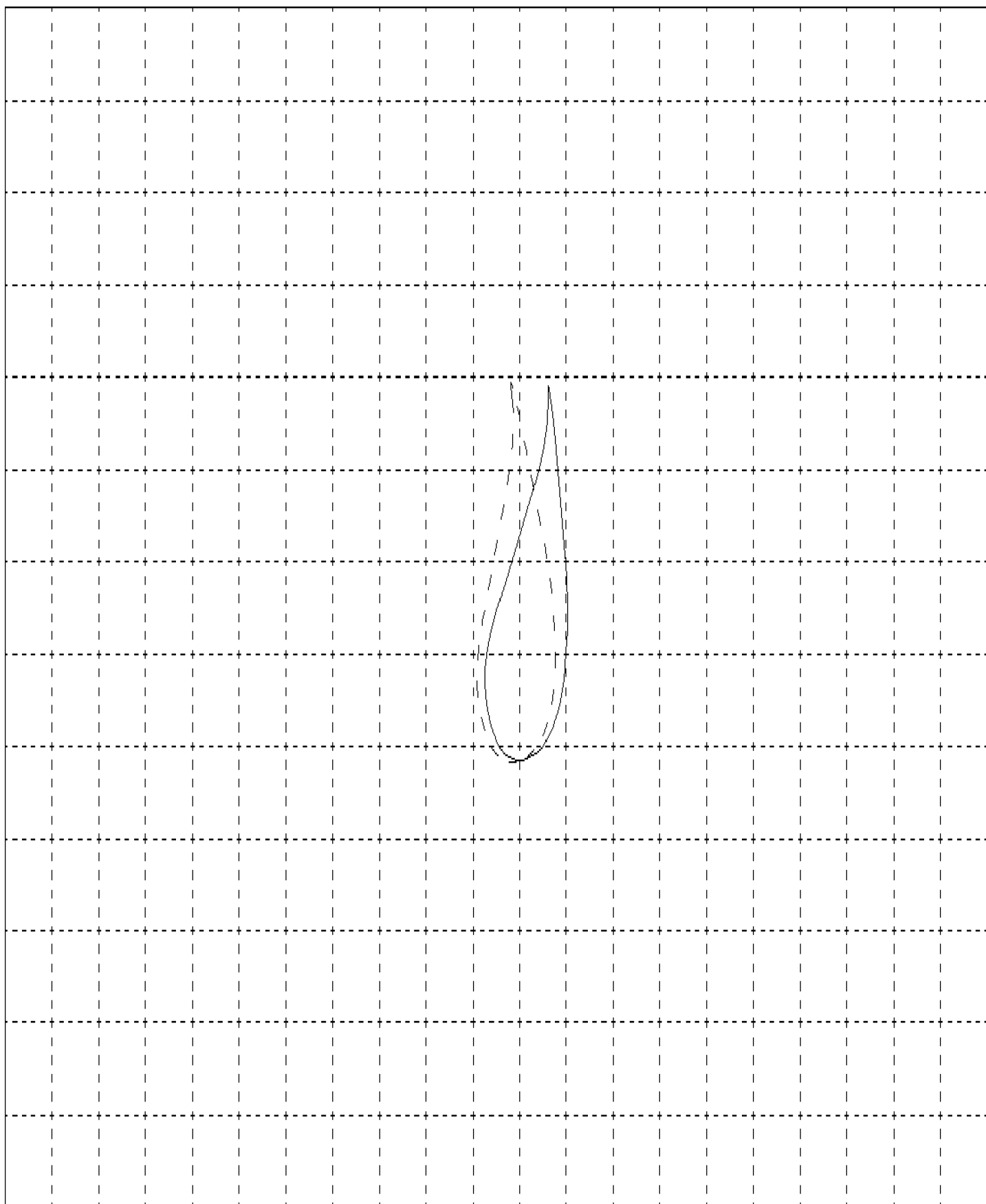


Fig. 32

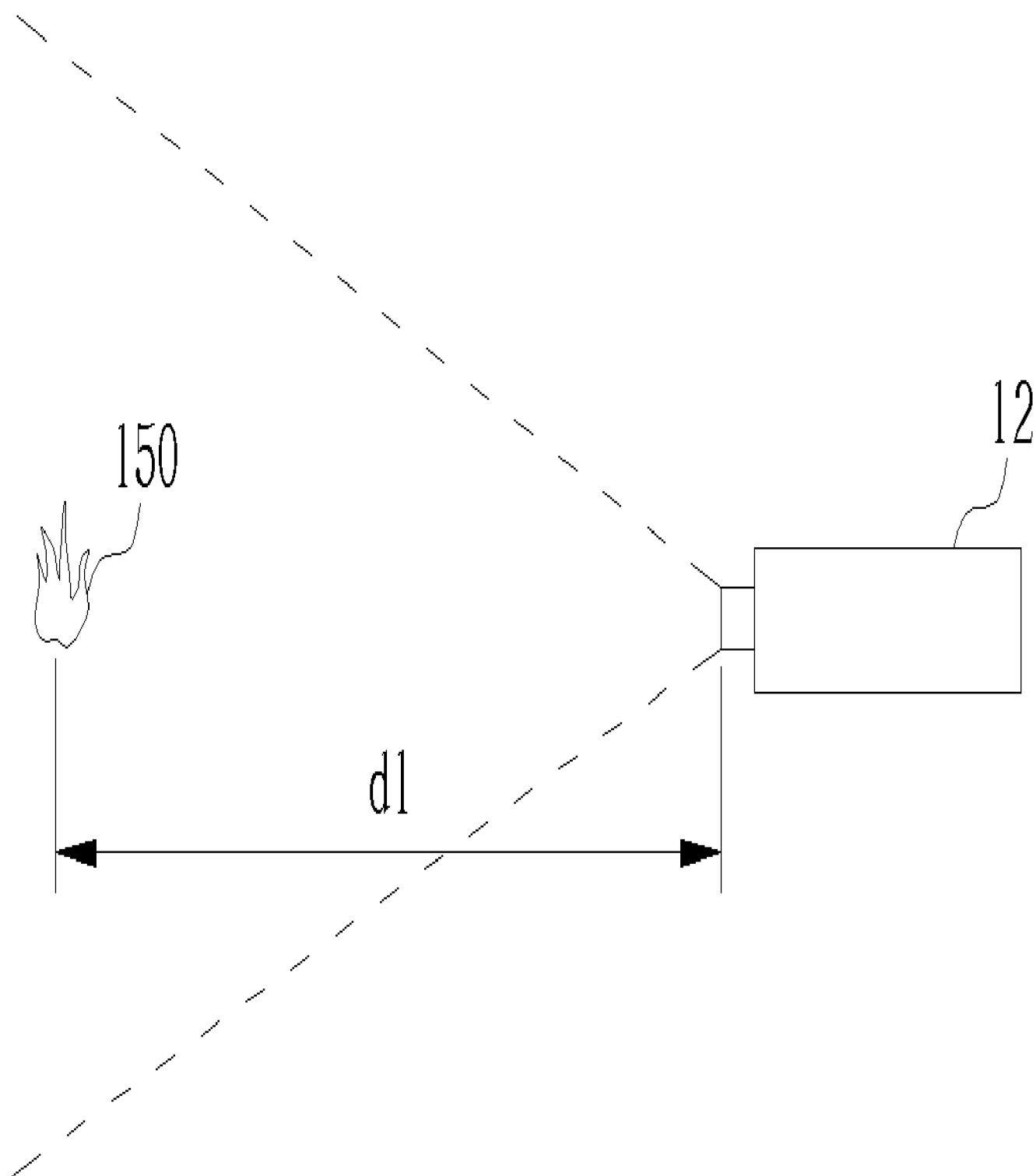


Fig. 33

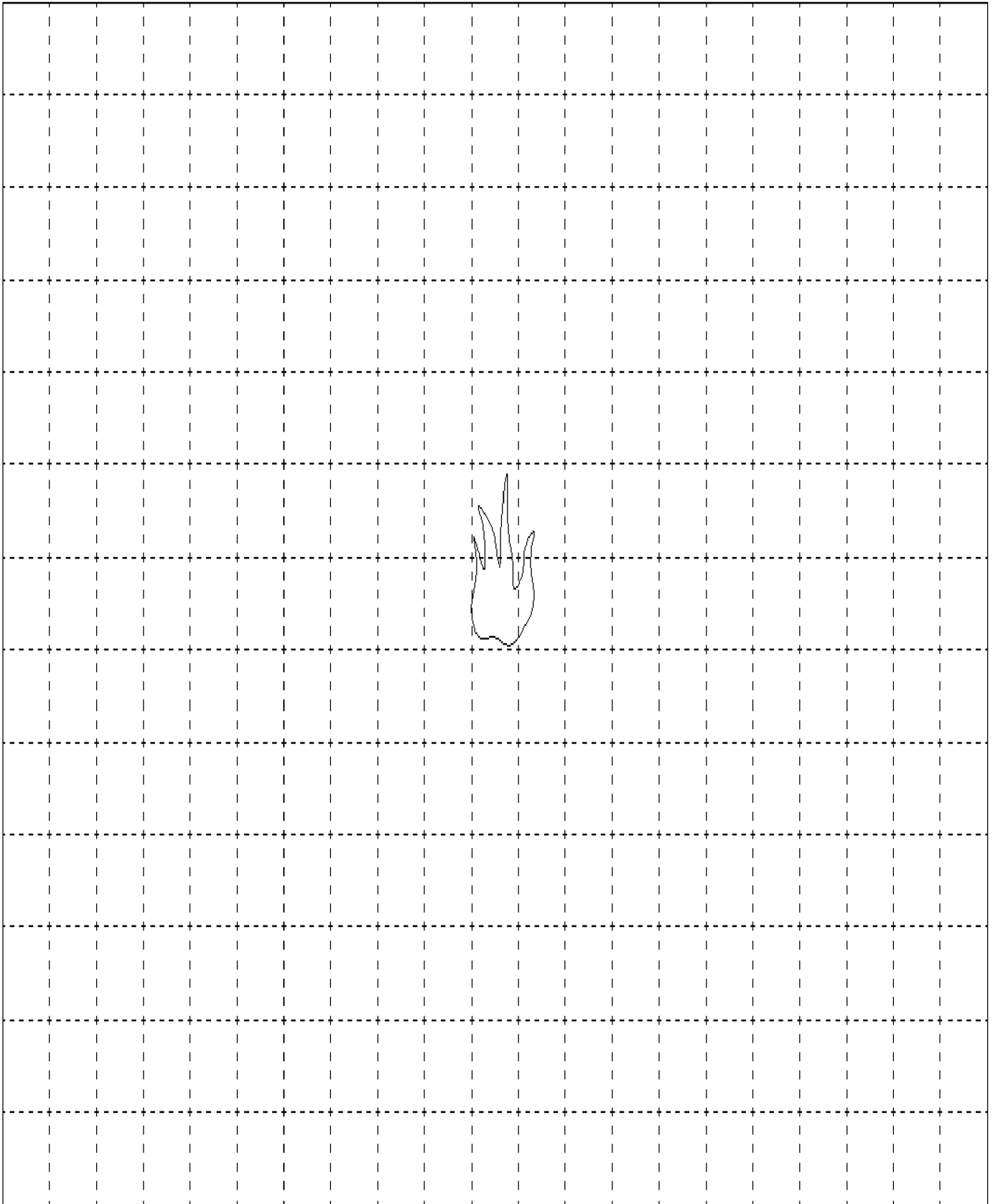


Fig. 34

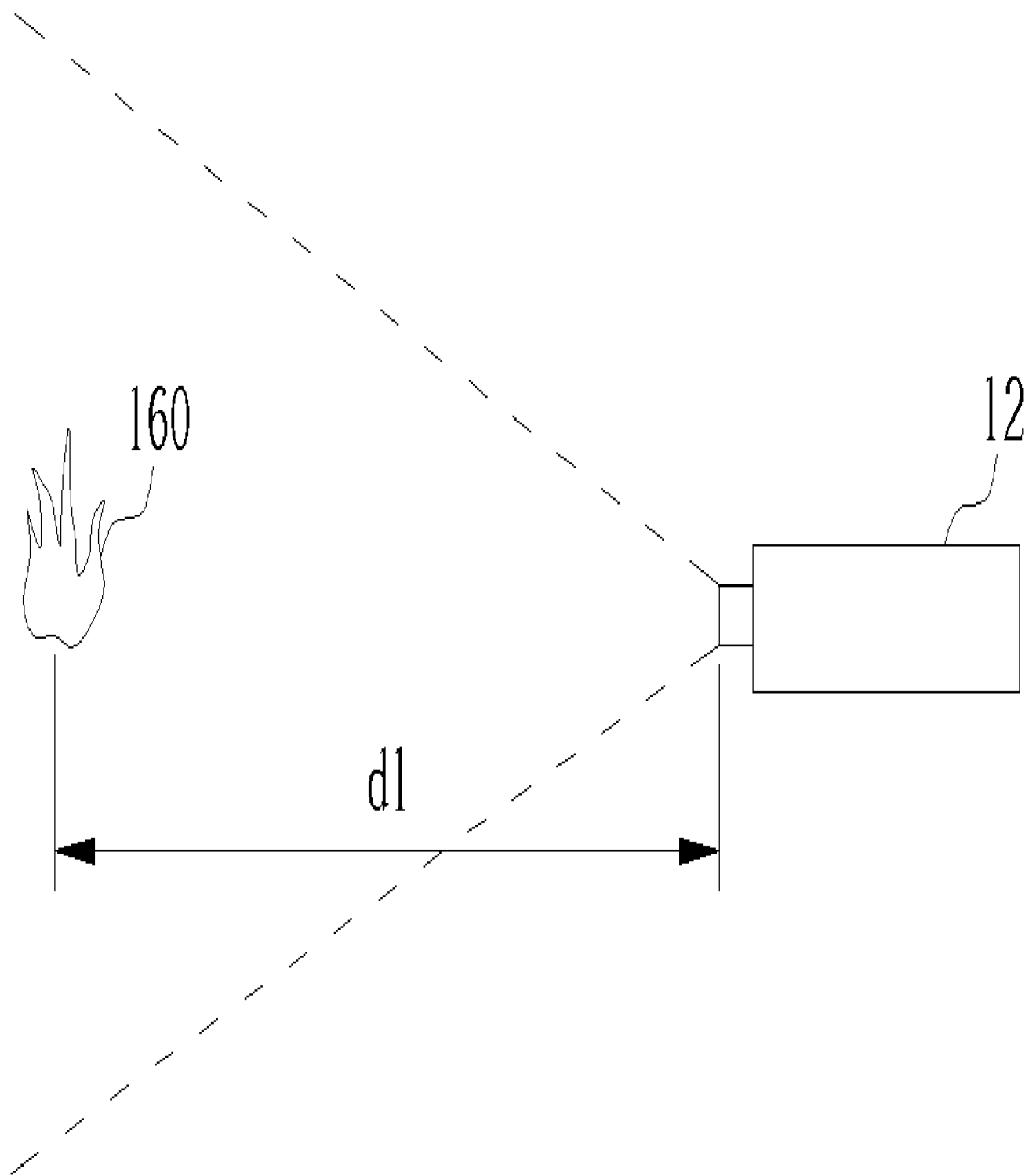


Fig. 35

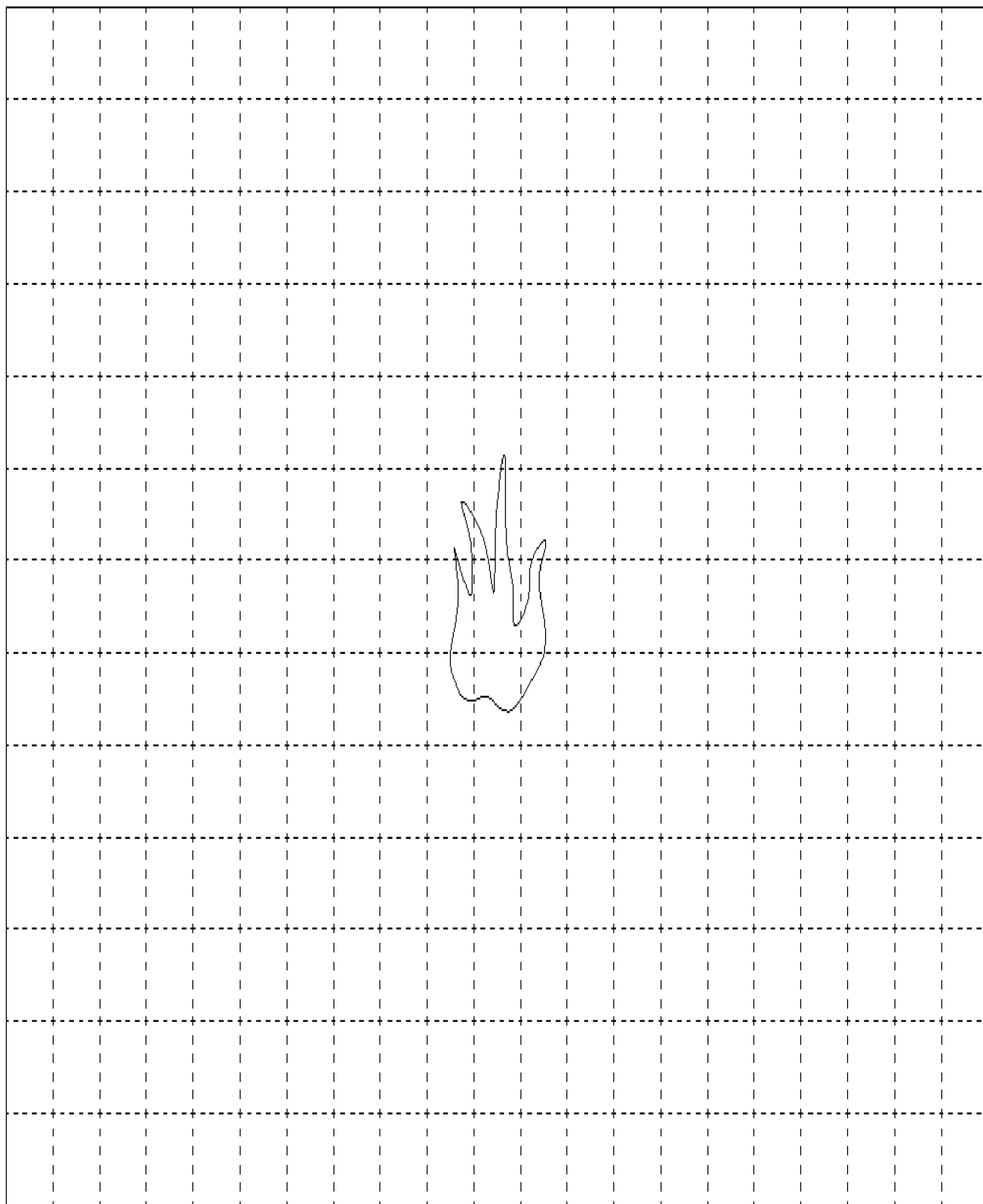


Fig. 36

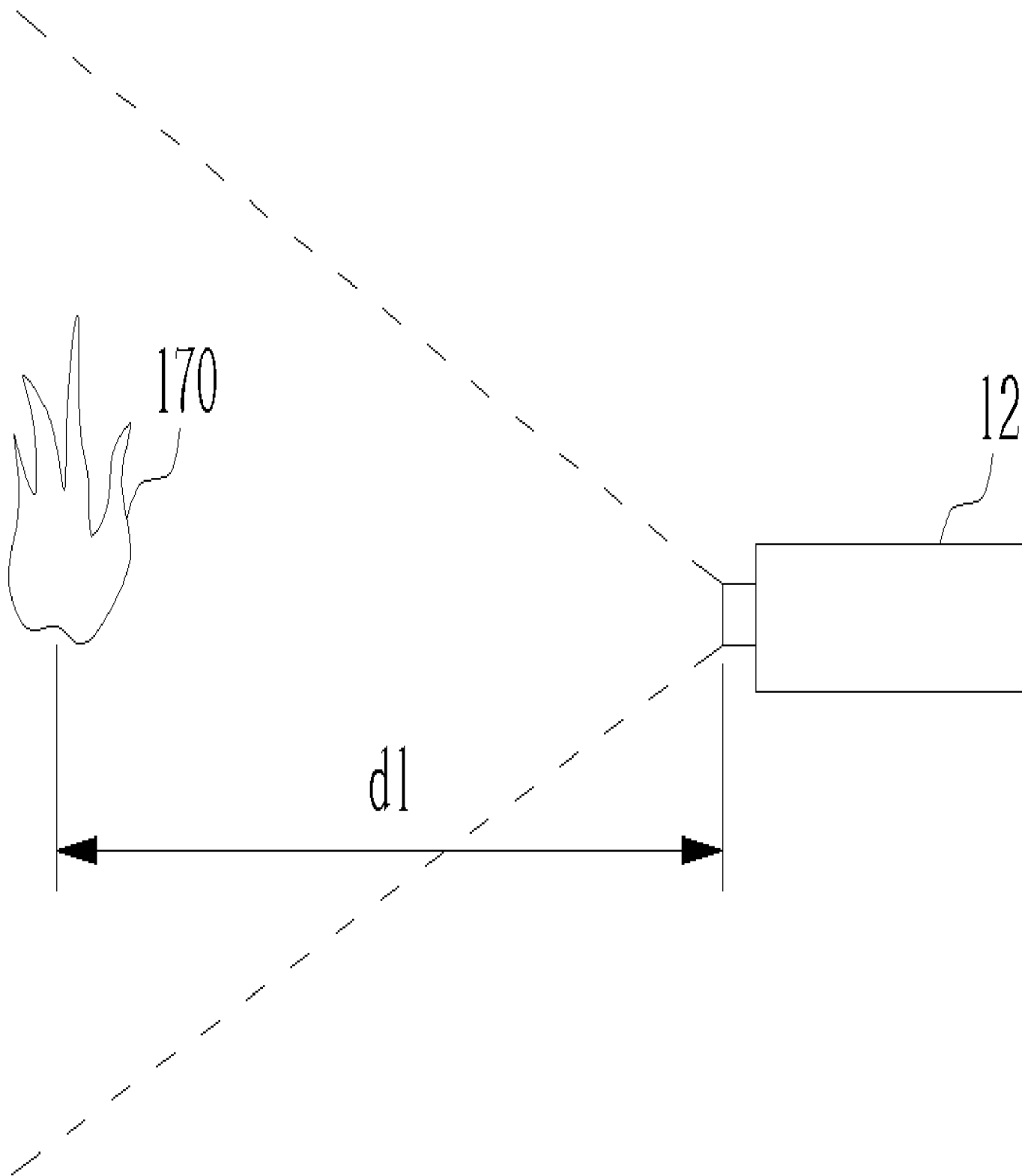


Fig. 37

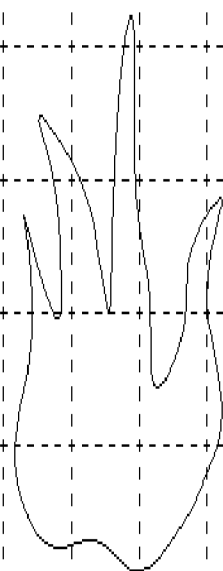


Fig. 38

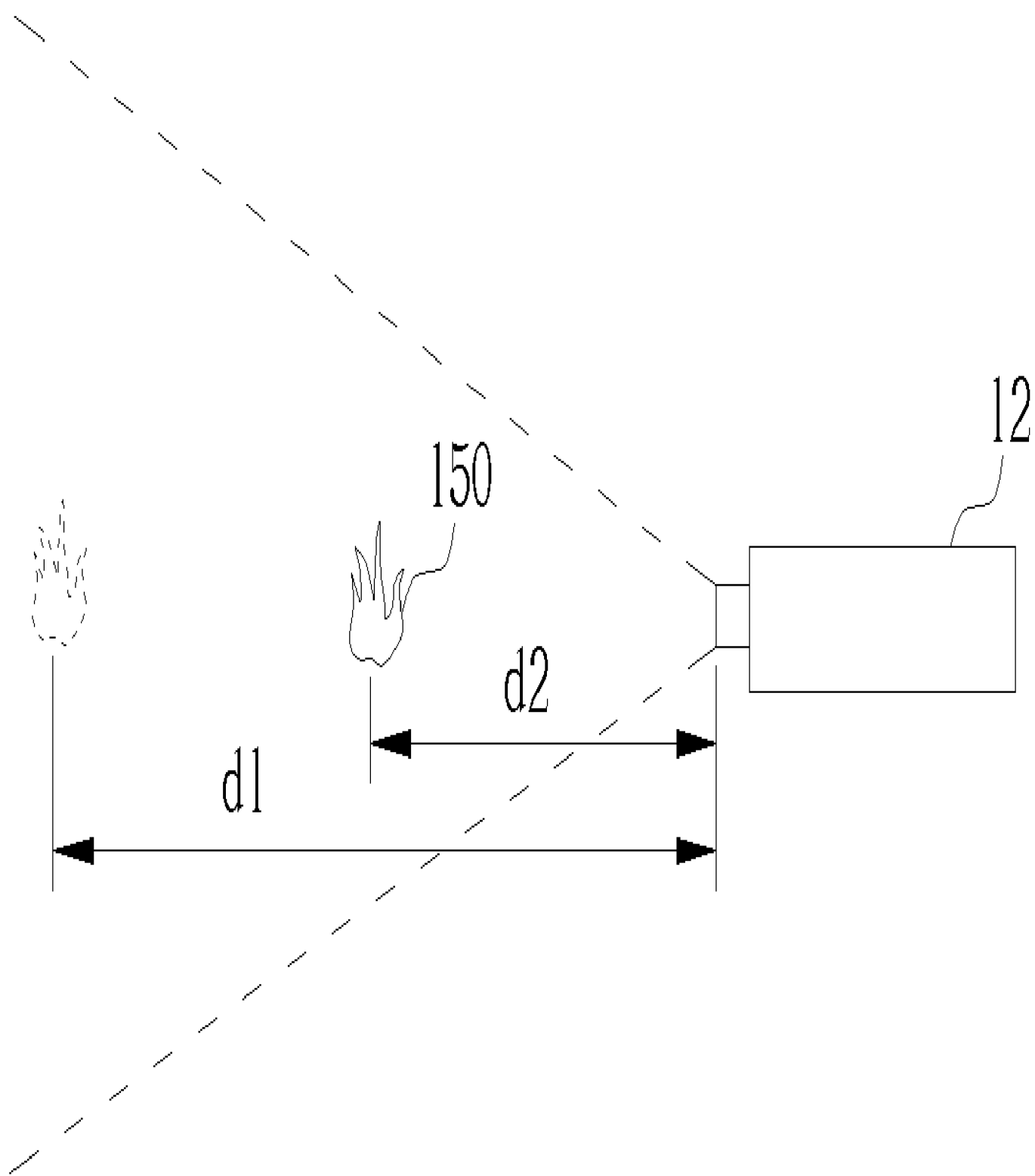


Fig. 39

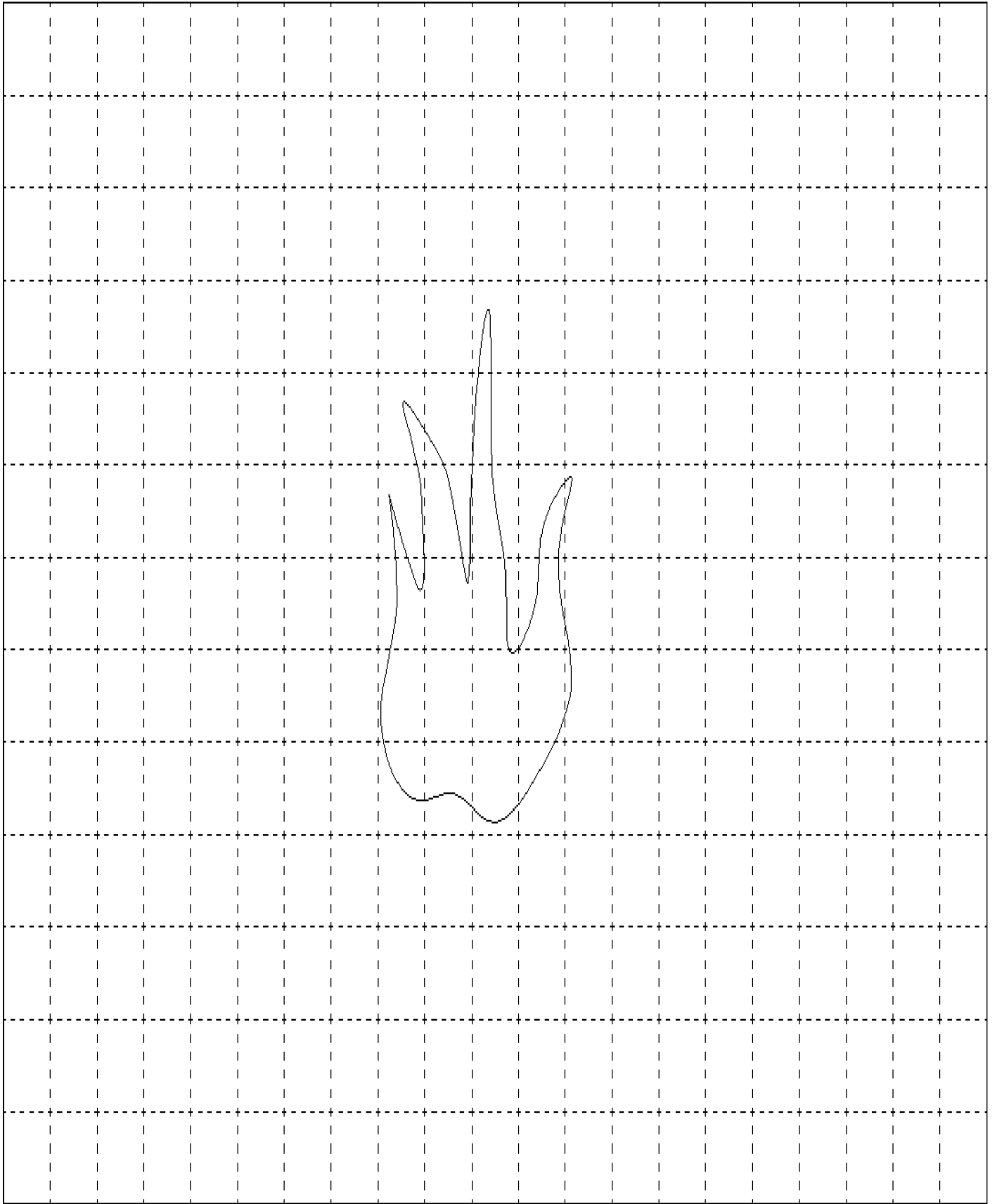


Fig. 40

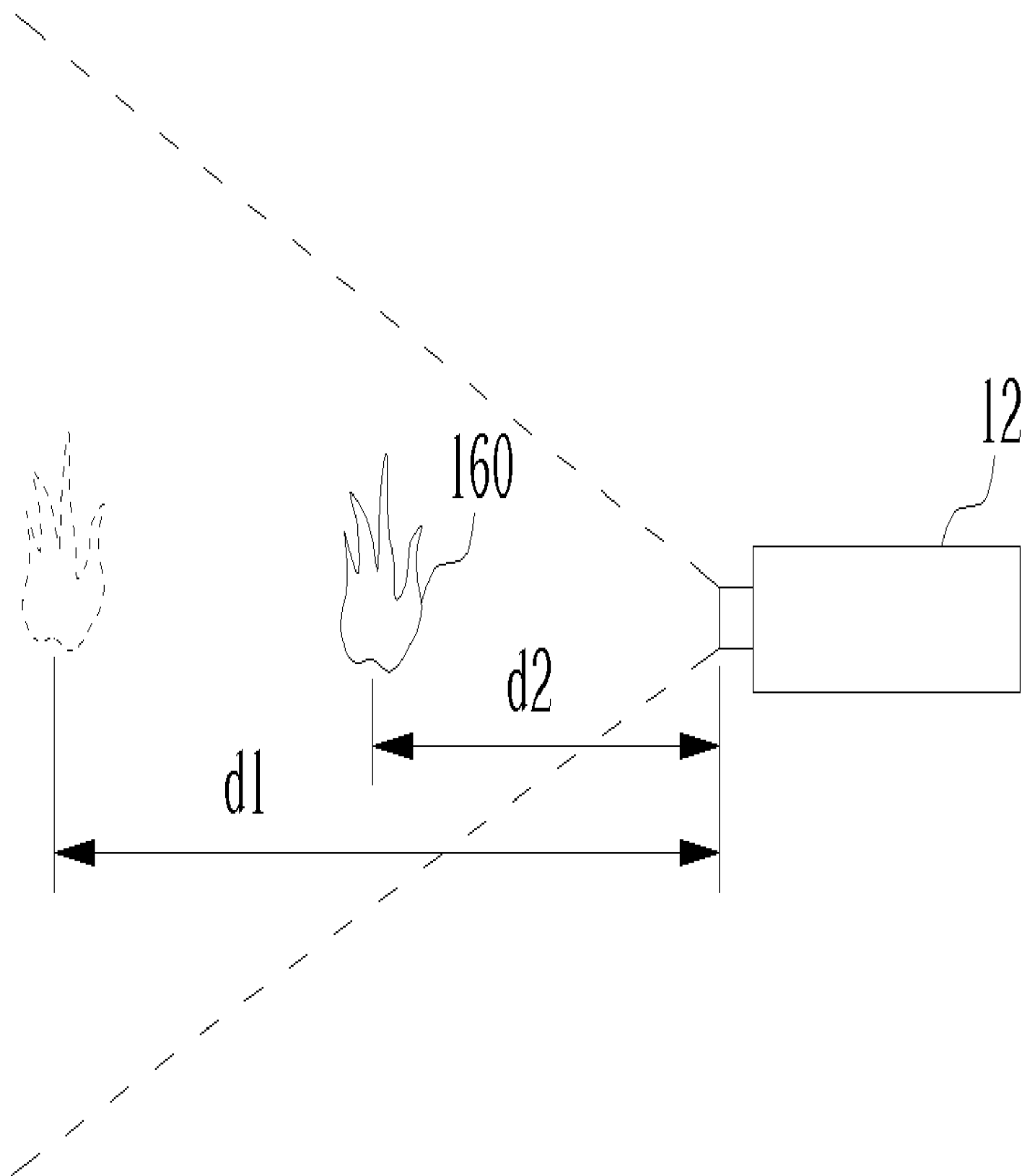


Fig. 41

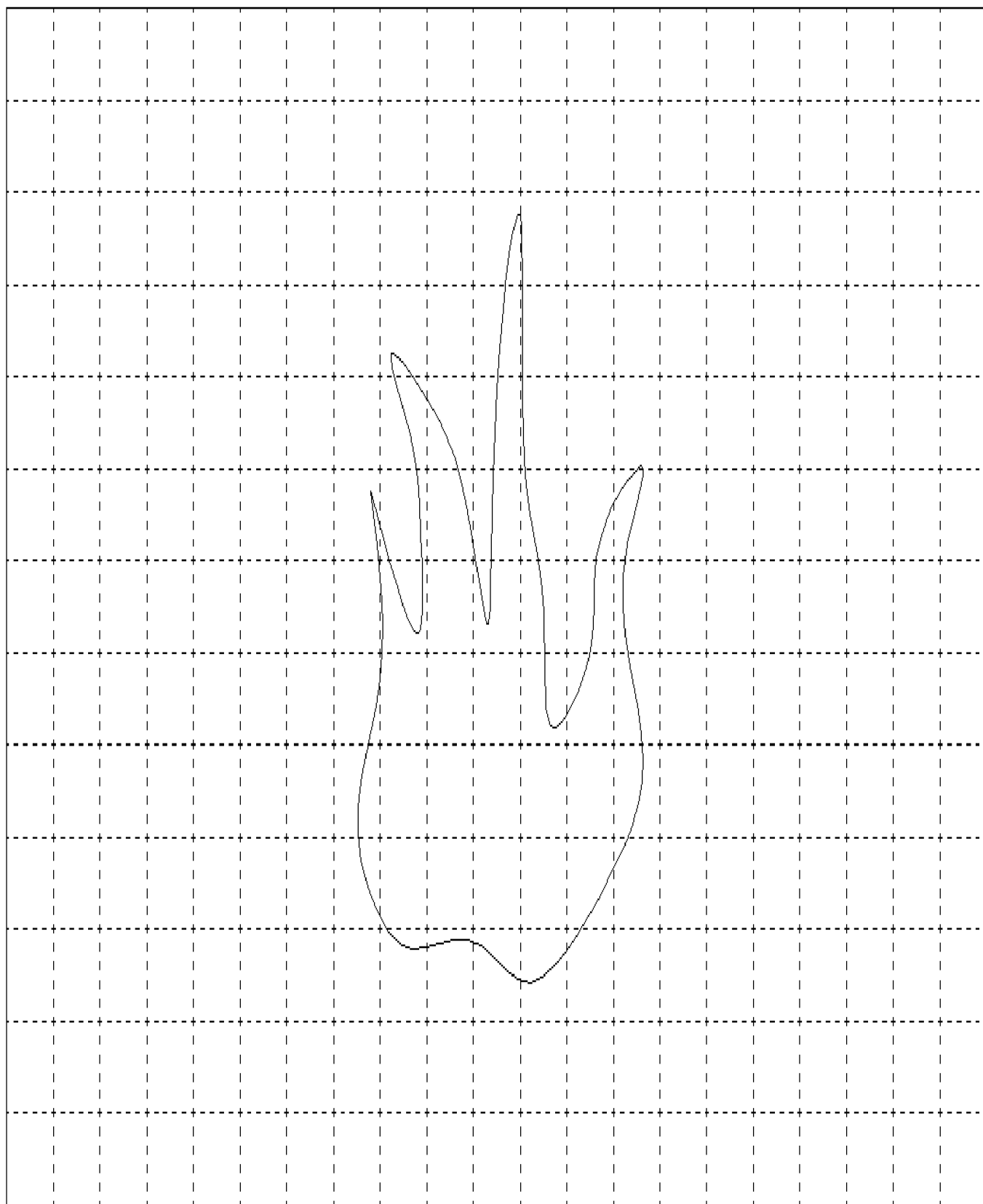


Fig. 42

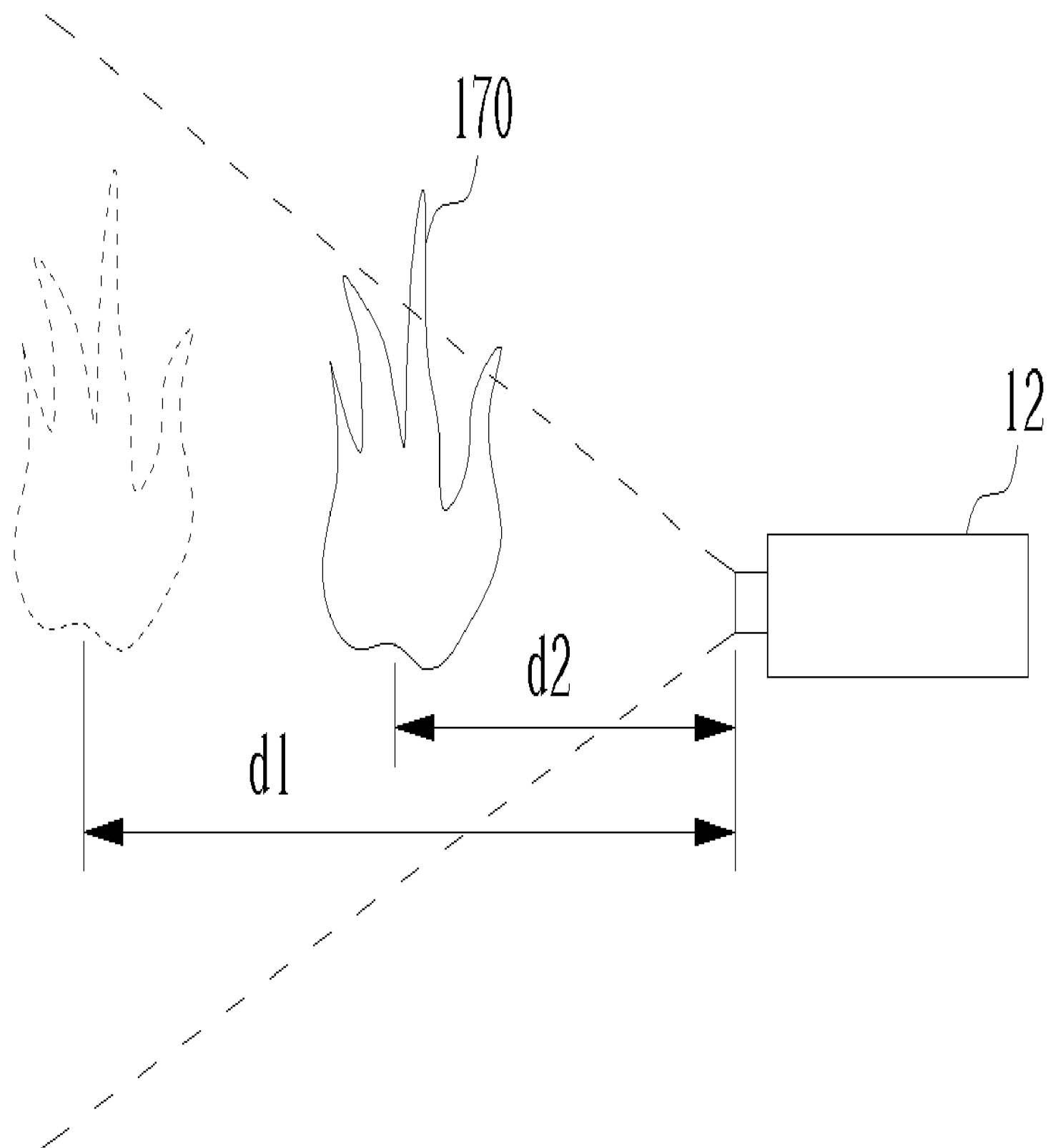


Fig. 43

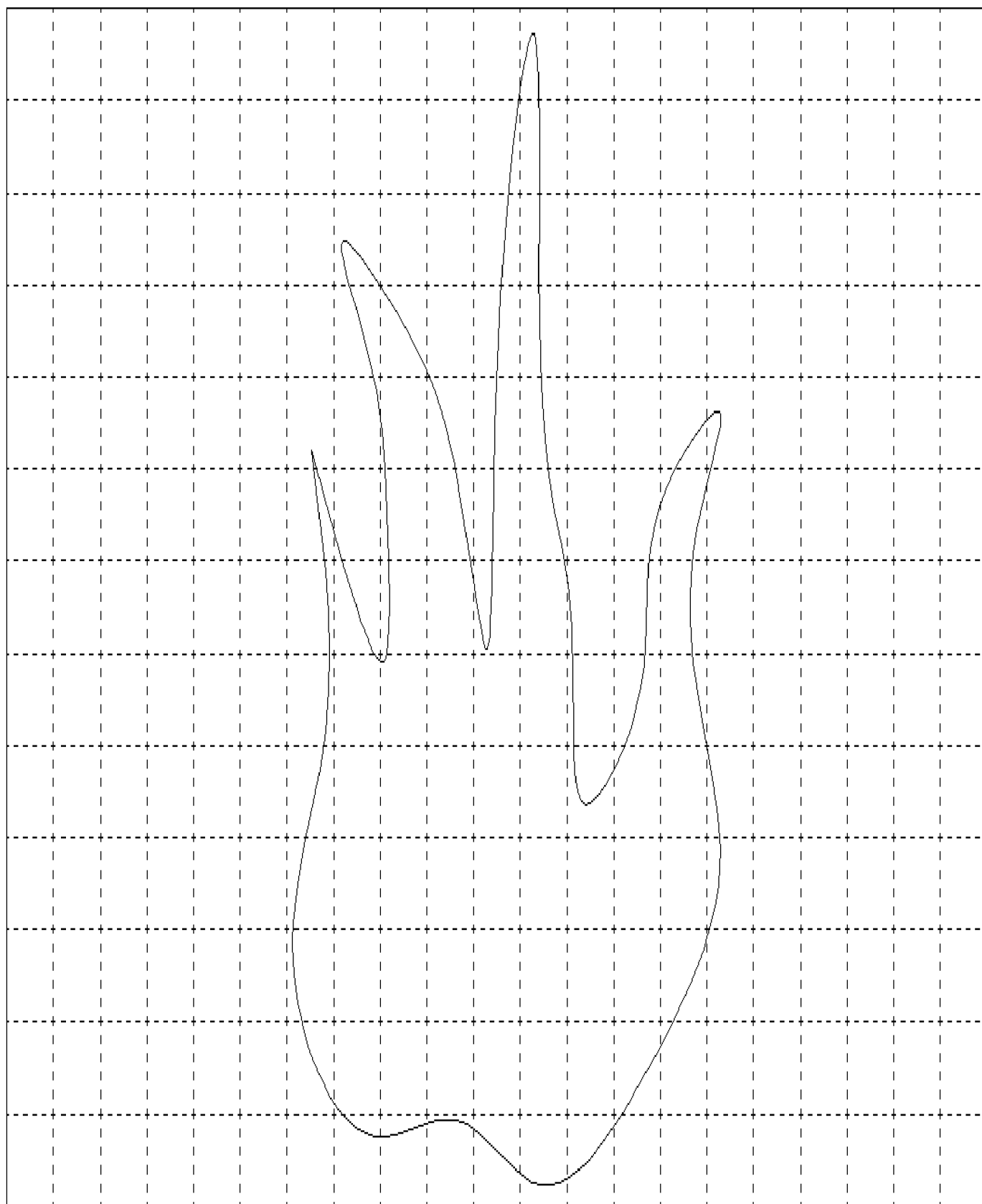


Fig. 44